

05764609-011701

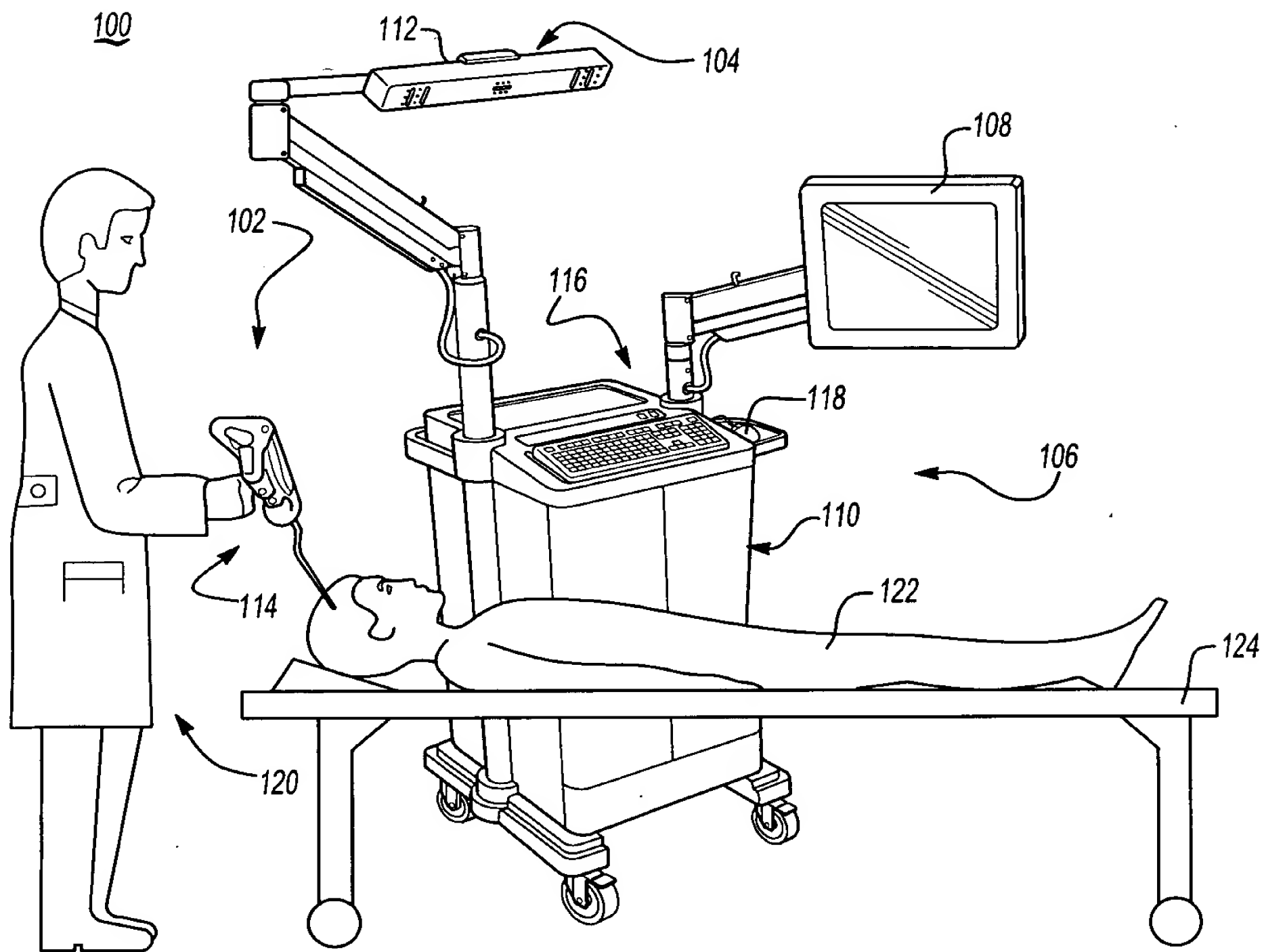


Fig-1

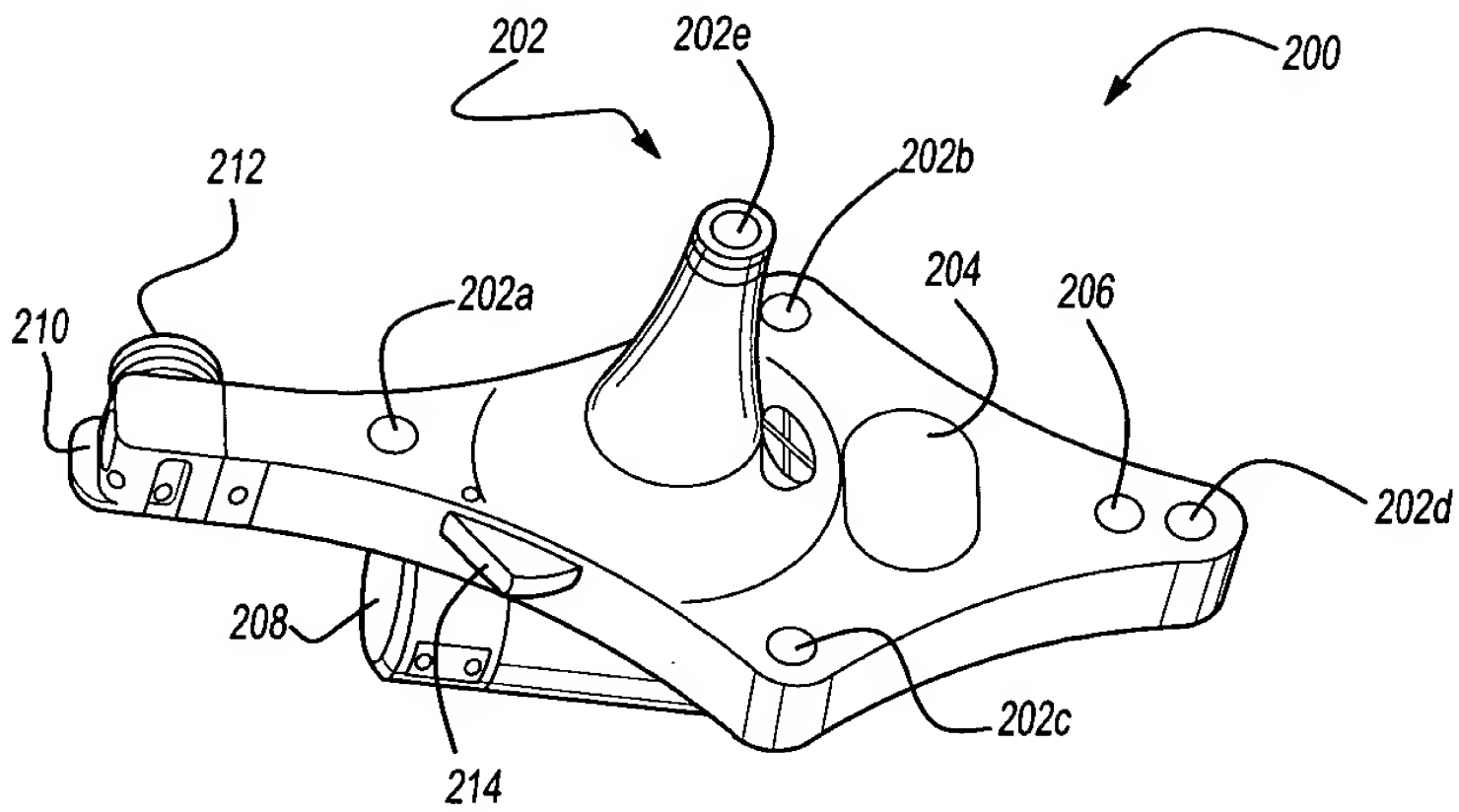


Fig-2

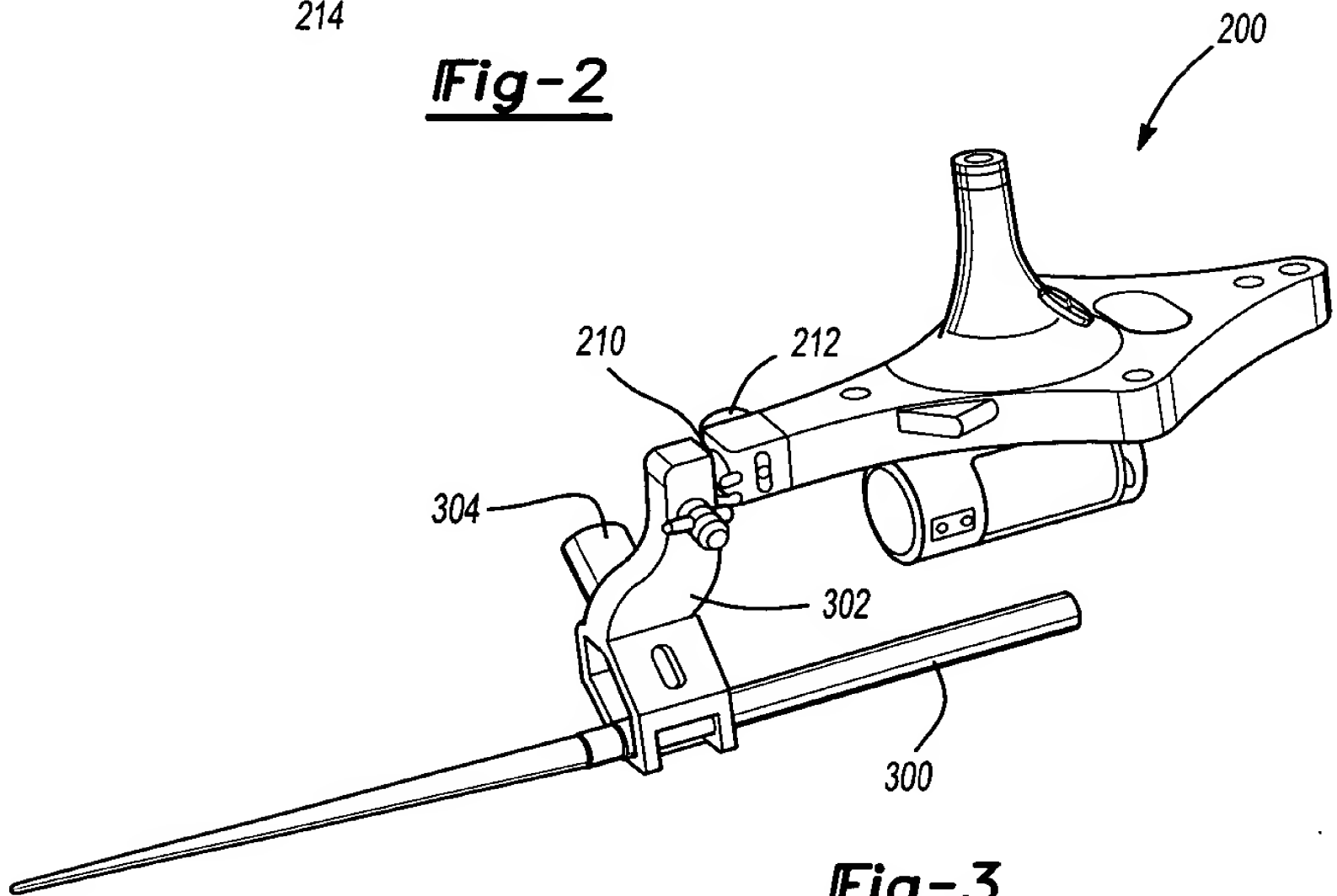


Fig-3

094609-011701

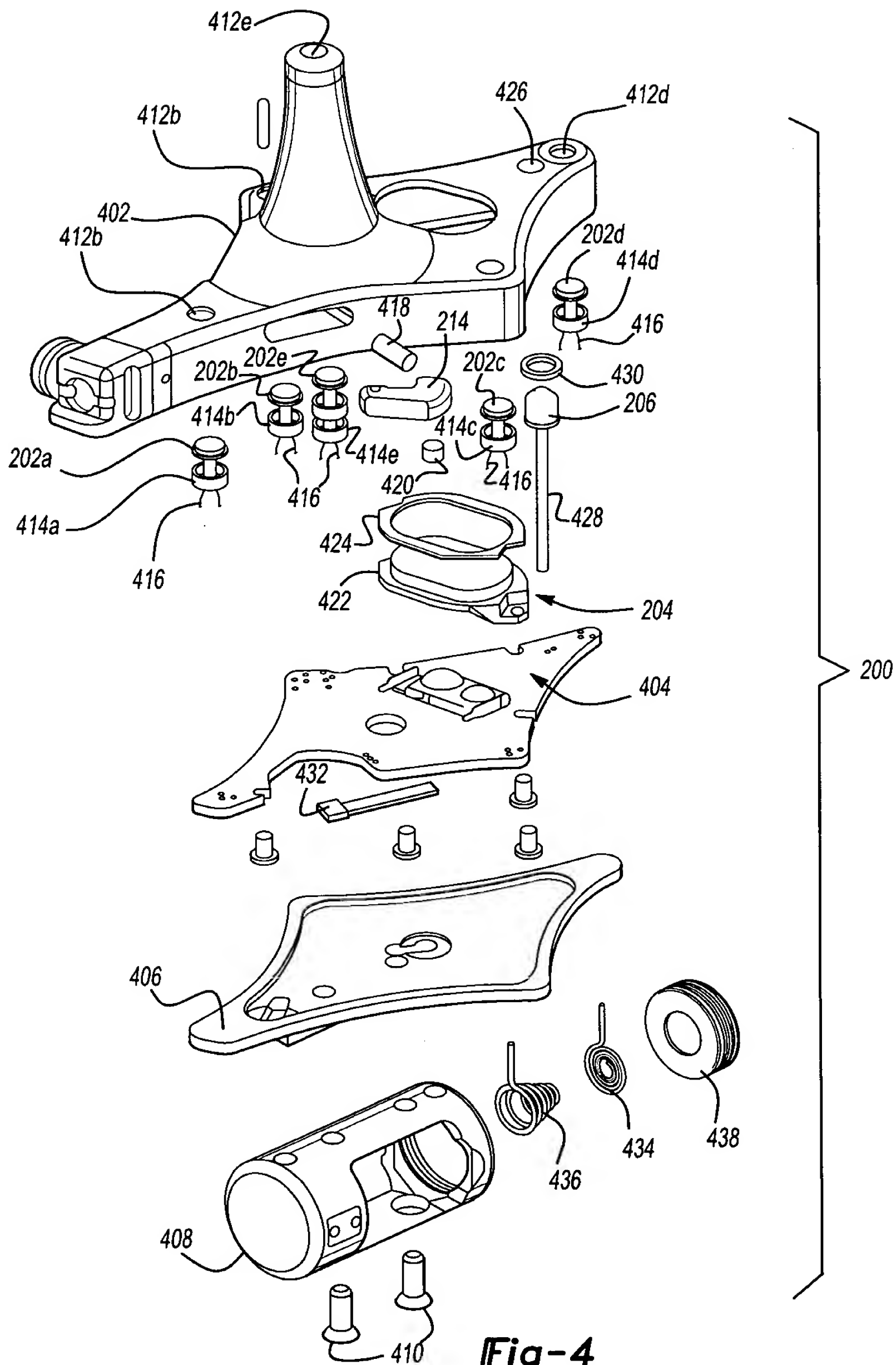


Fig-4

09764609-011701

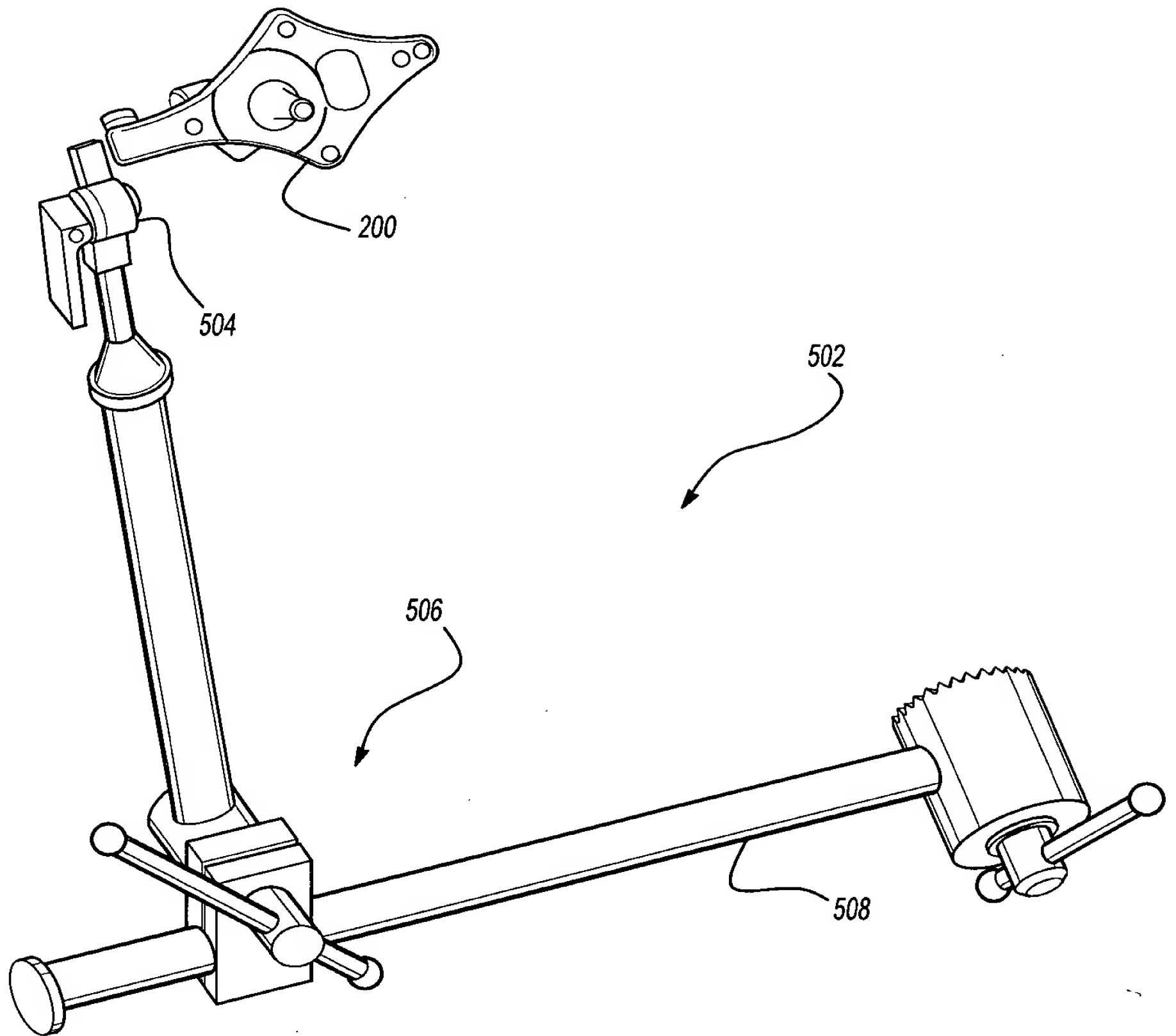


Fig-5

This exploded perspective view illustrates the assembly of a medical device. The main body (602) features a handle (704) and a proximal end (702). A cable (714a) is connected to the proximal end, with a sleeve (714b) positioned over it. Various components are shown in their relative positions for assembly, including a connector (710), a sleeve (712), a spring (726), a pin (728), a washer (730), and a pin (706). The device is designed to be used in a minimally invasive surgical approach, as indicated by the cross-sectional view in Figure 1.

Fig-7

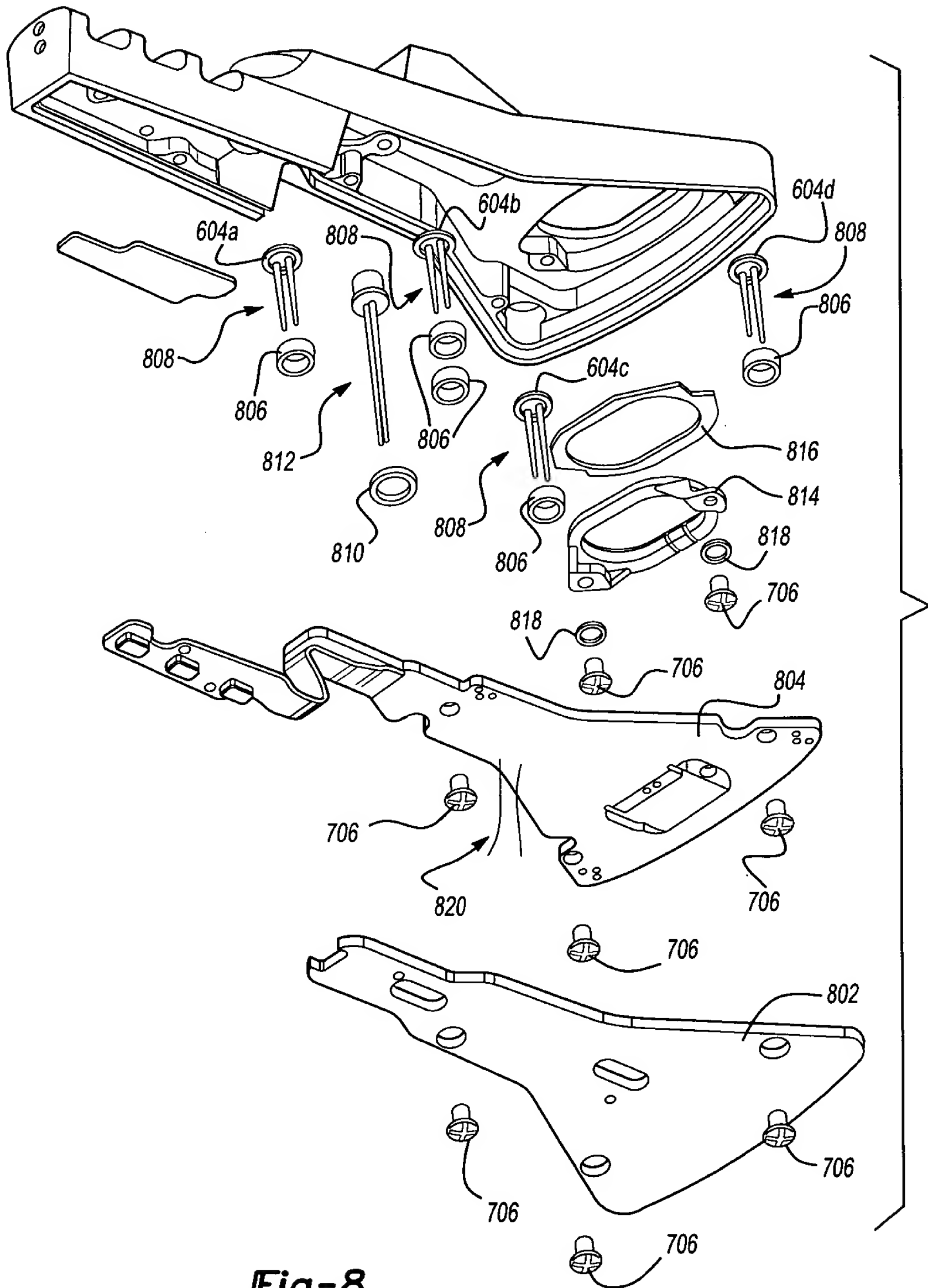


Fig-8

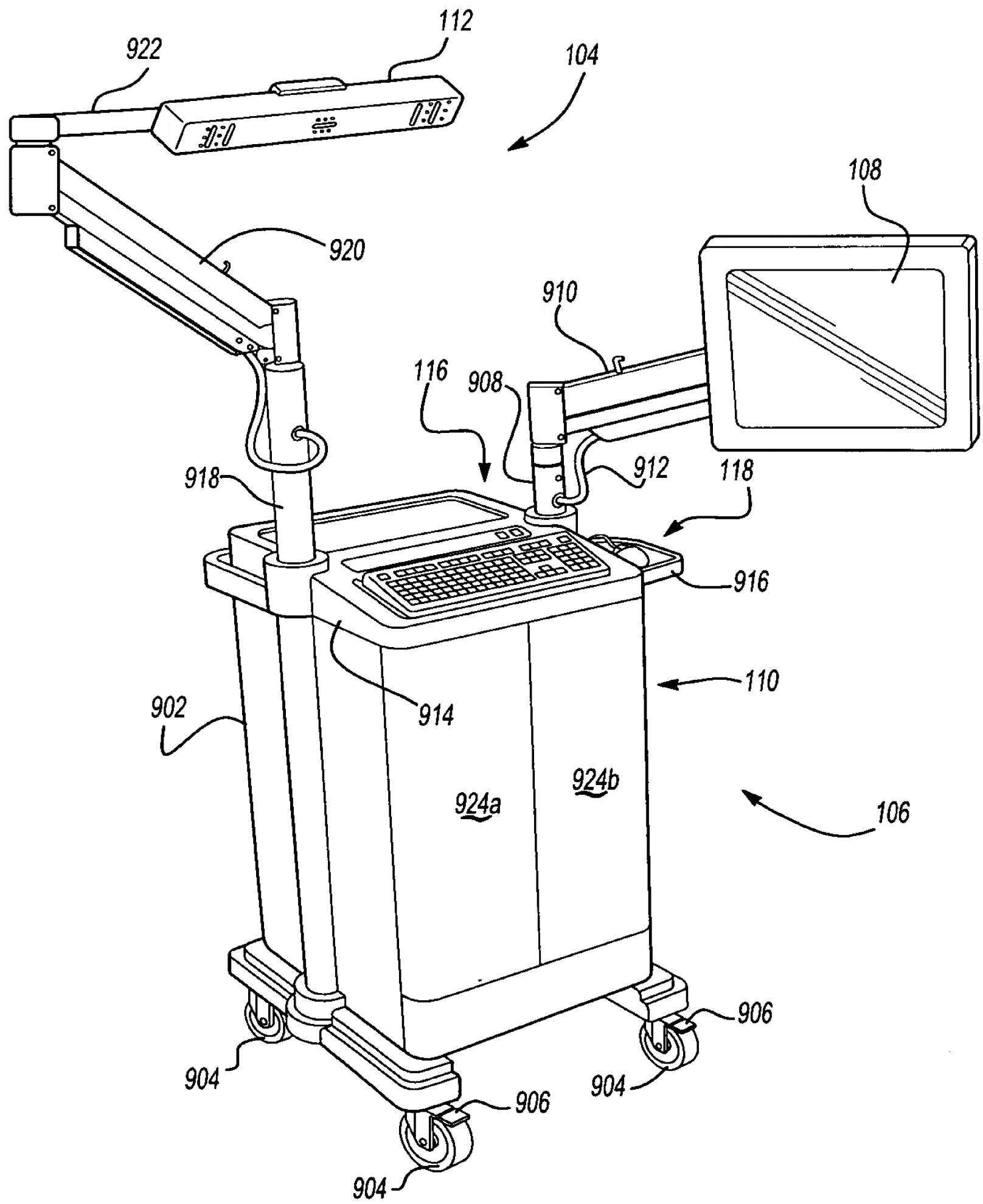


Fig-9

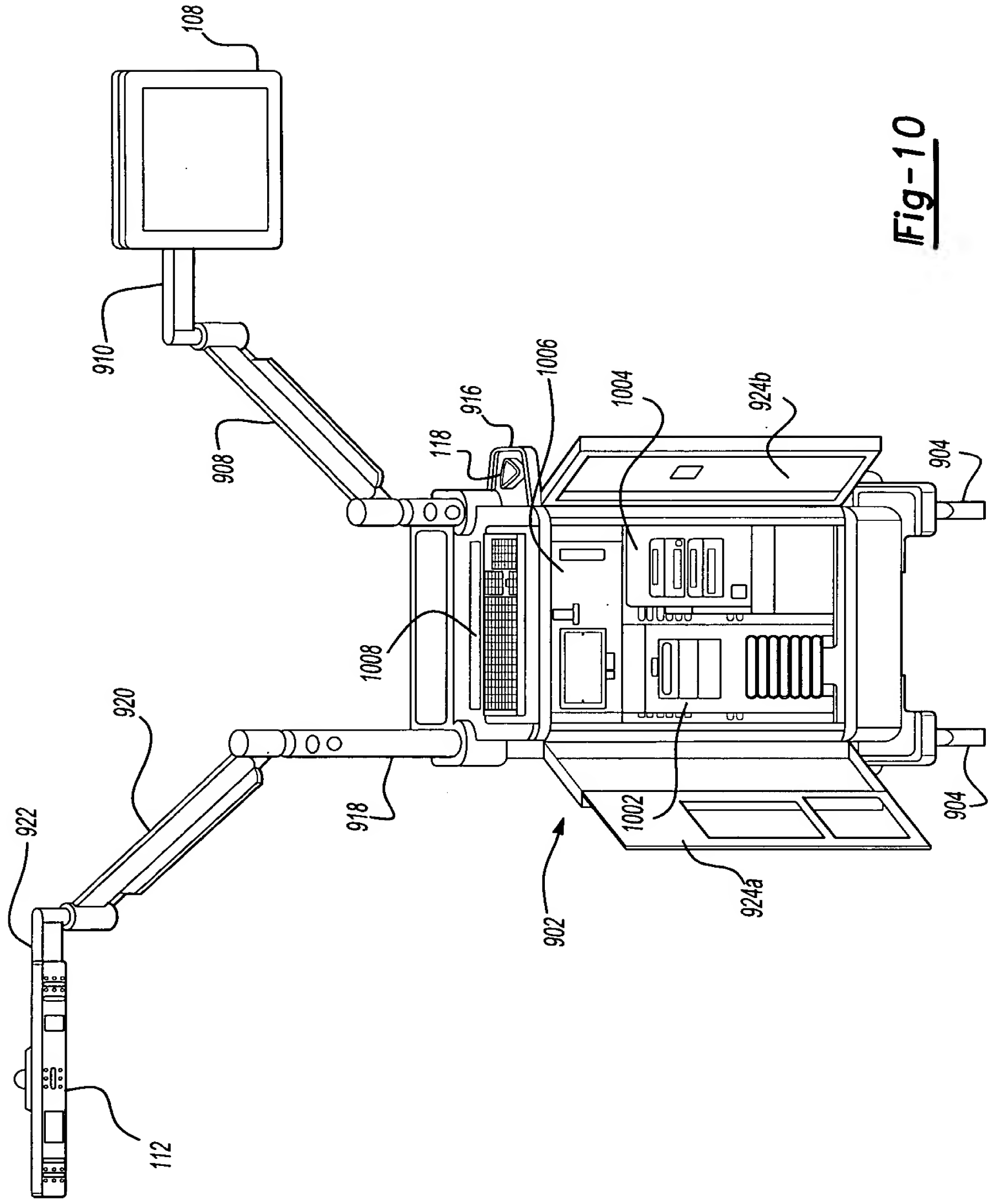


Fig-10

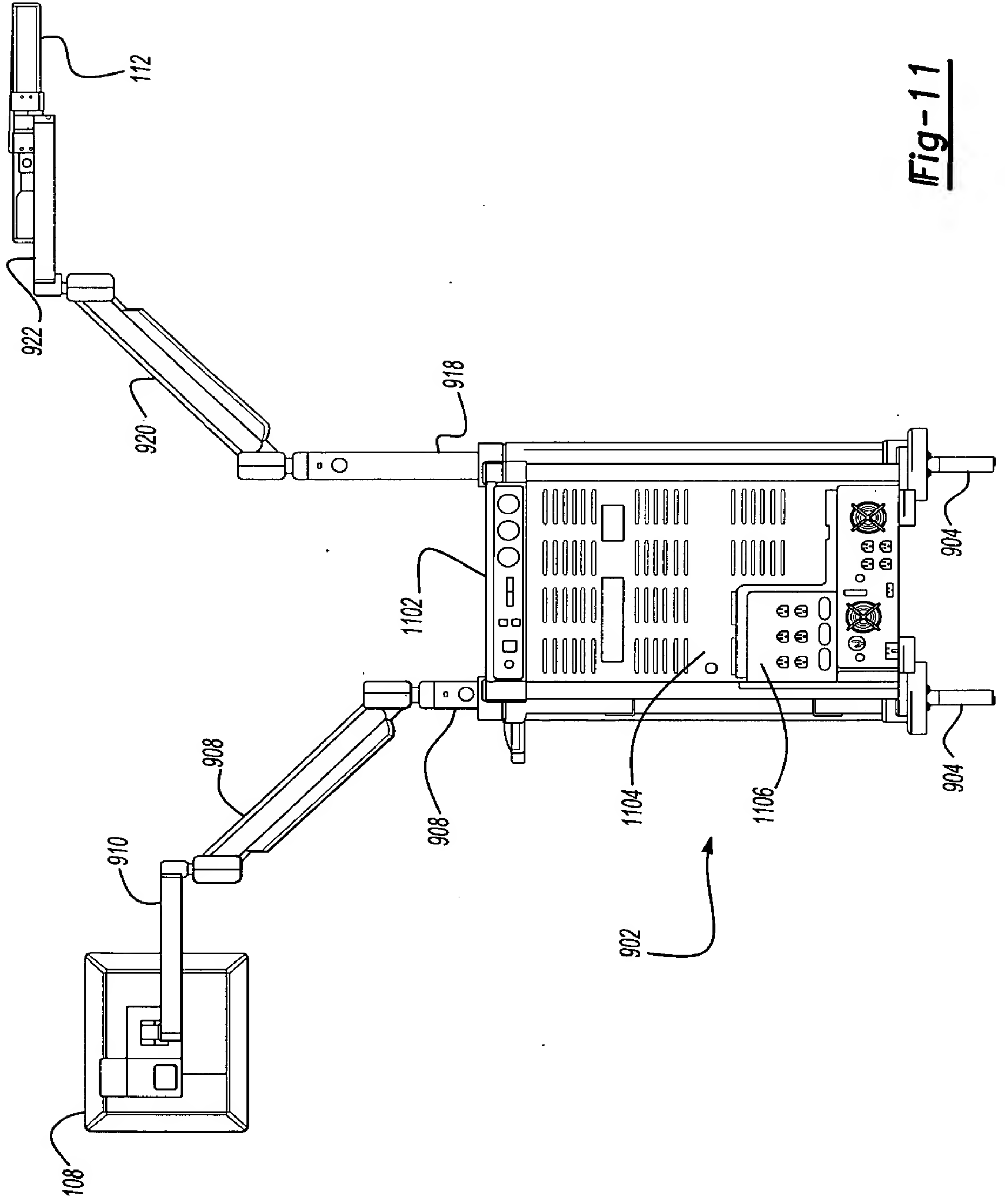
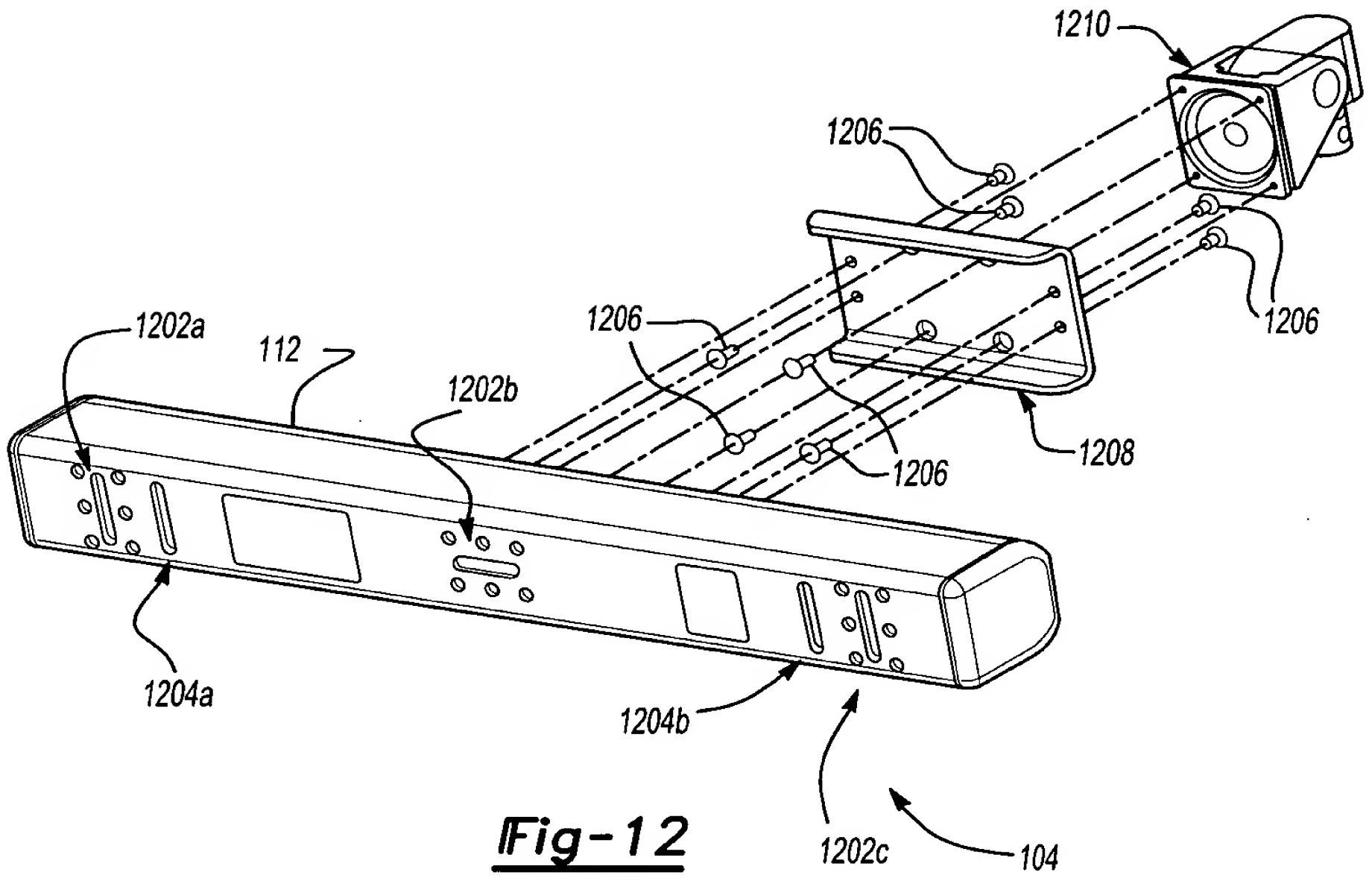


Fig-11

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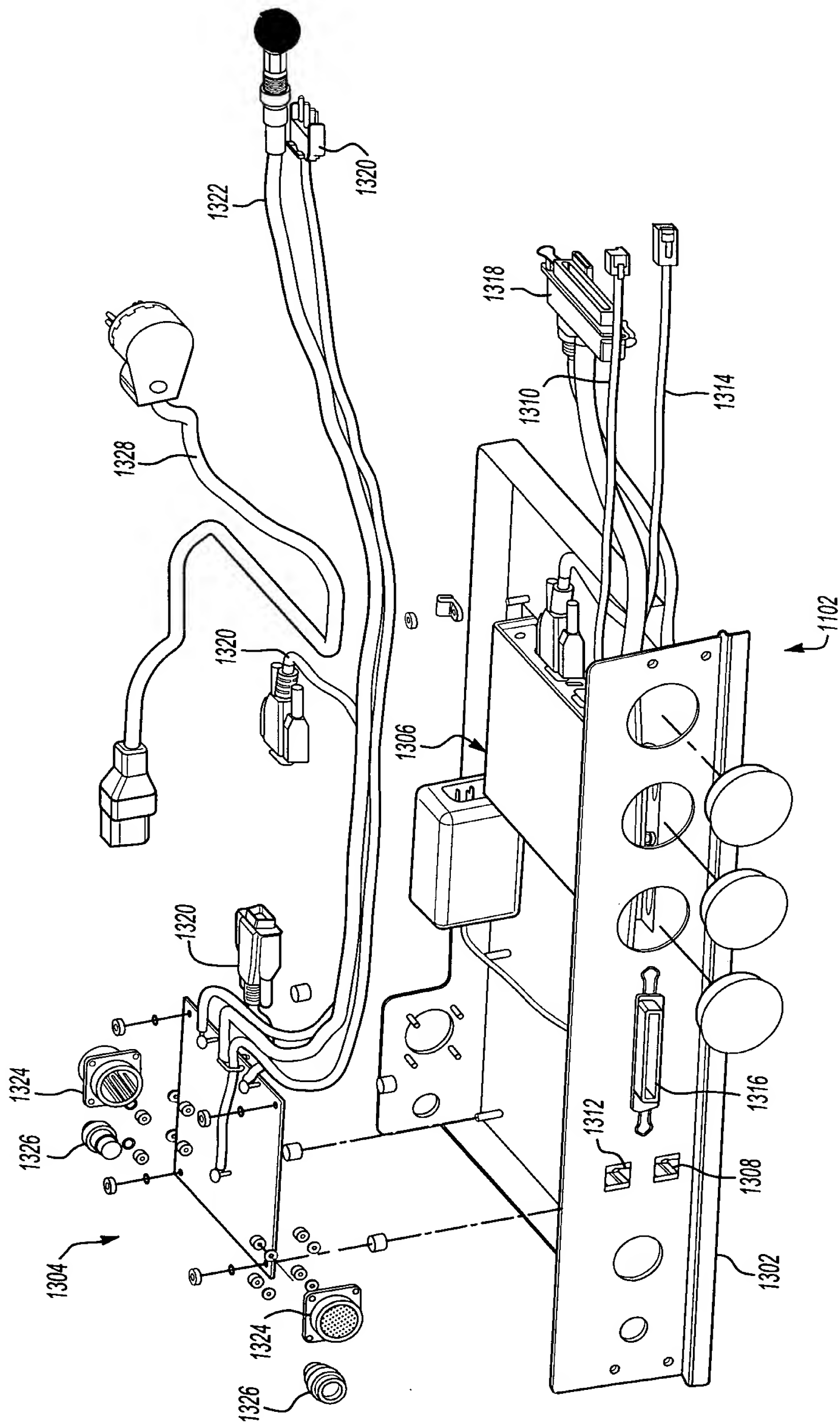
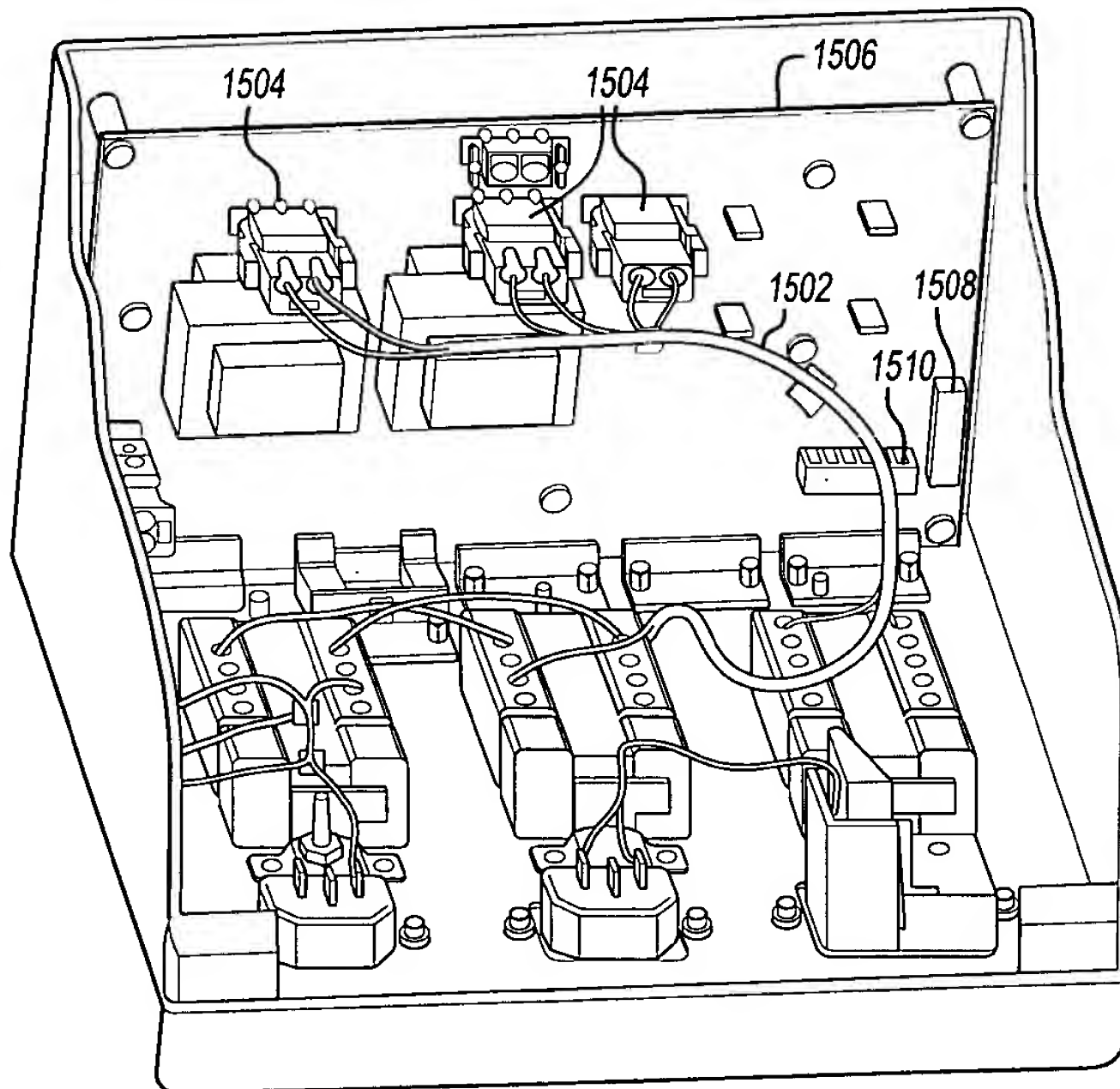
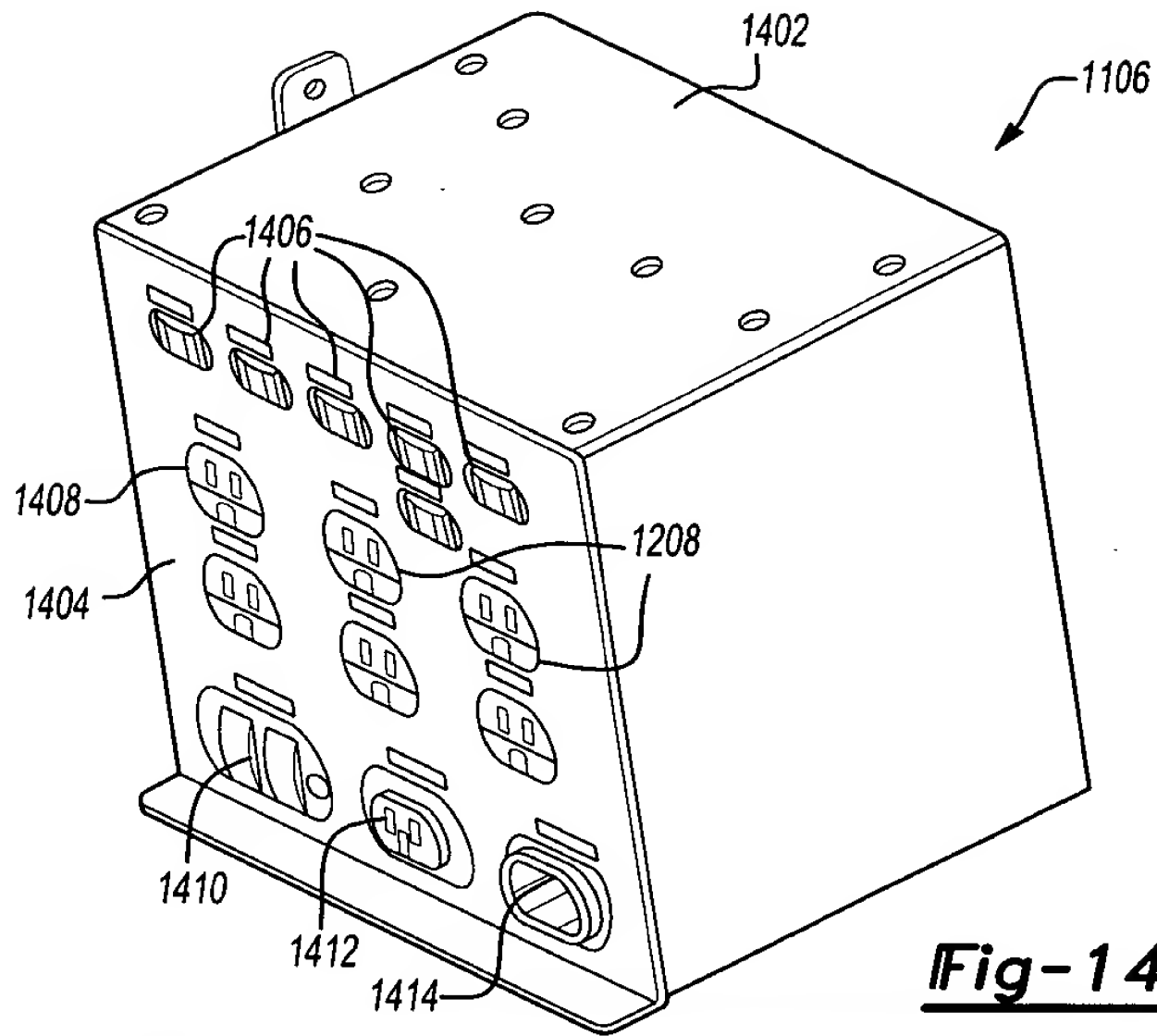


Fig-13



09764509.01.701

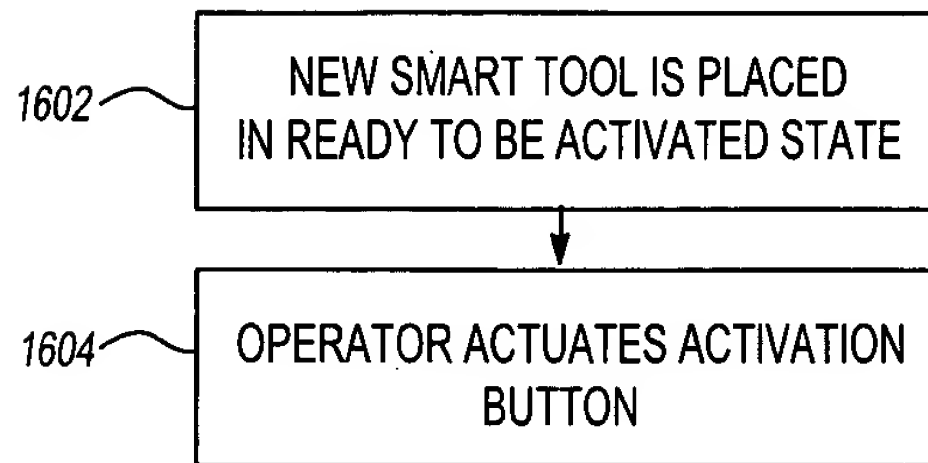


Fig-16

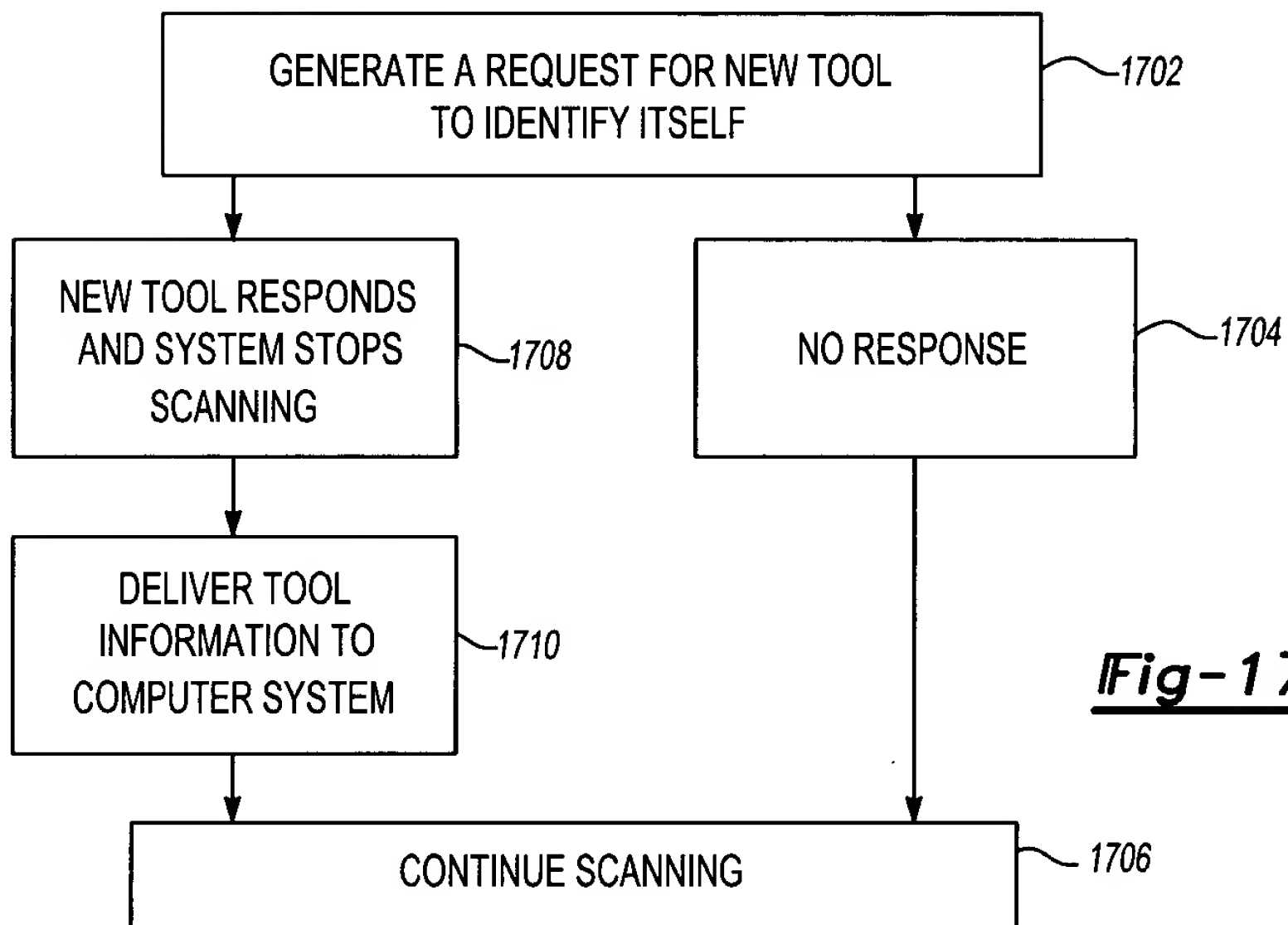


Fig-17

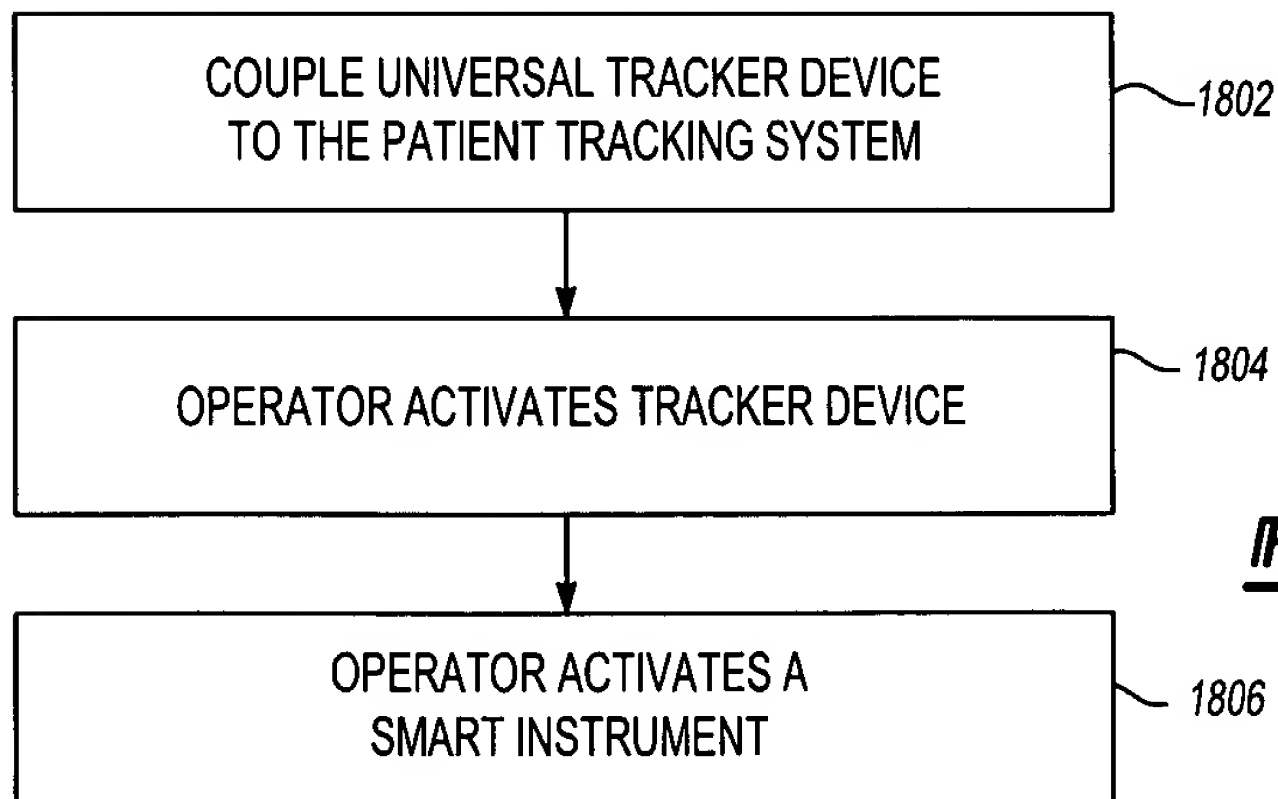
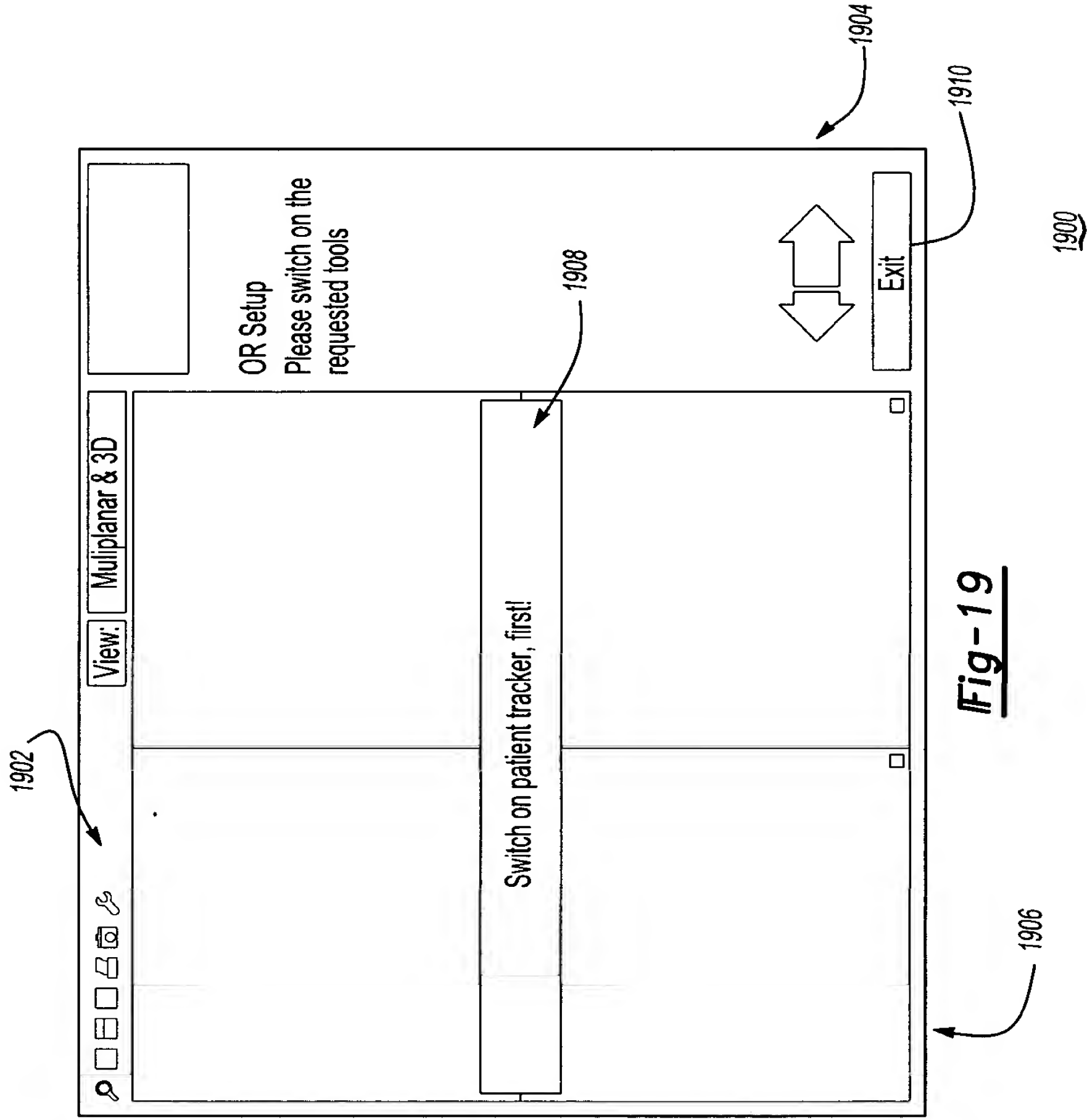


Fig-18



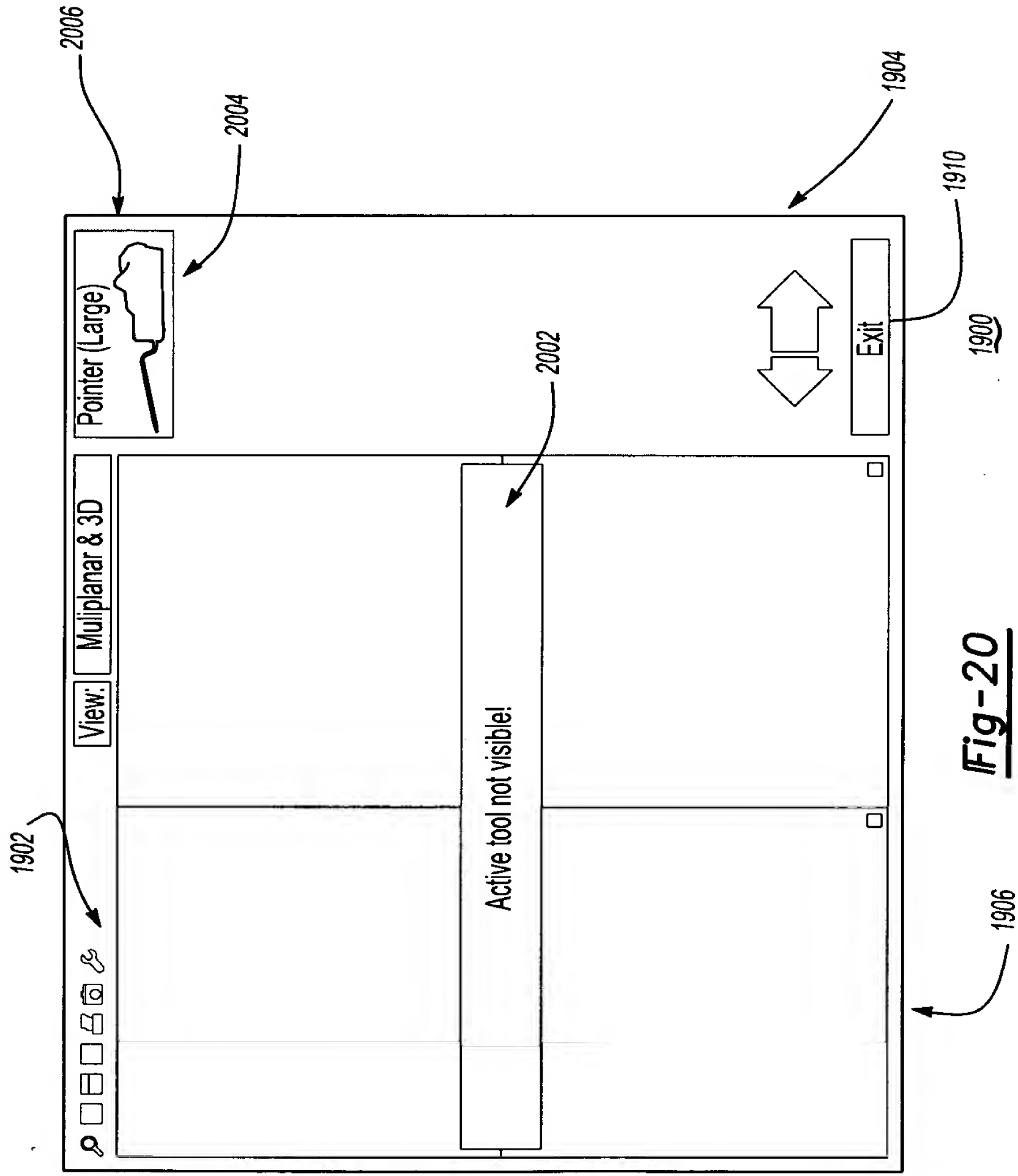
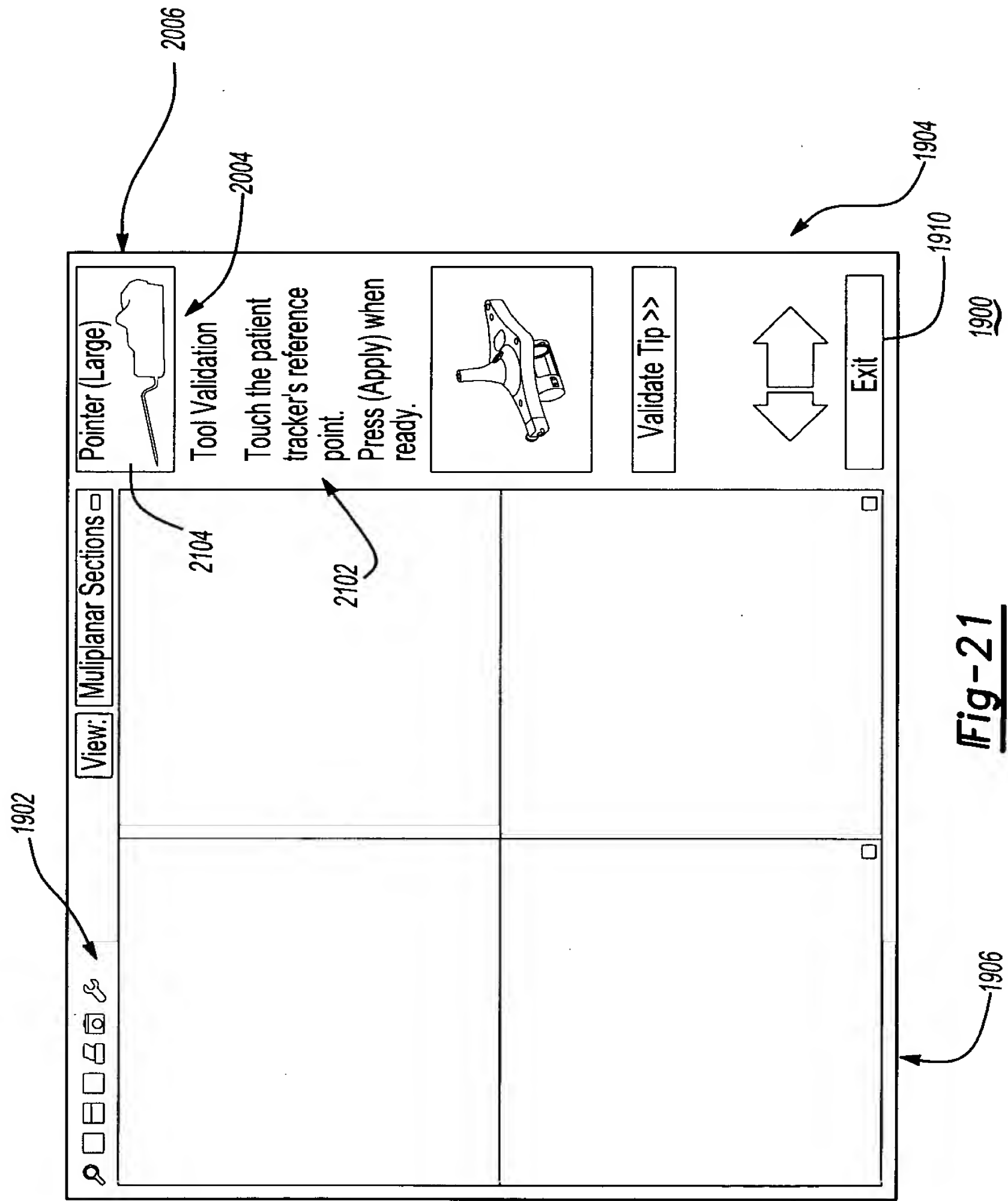
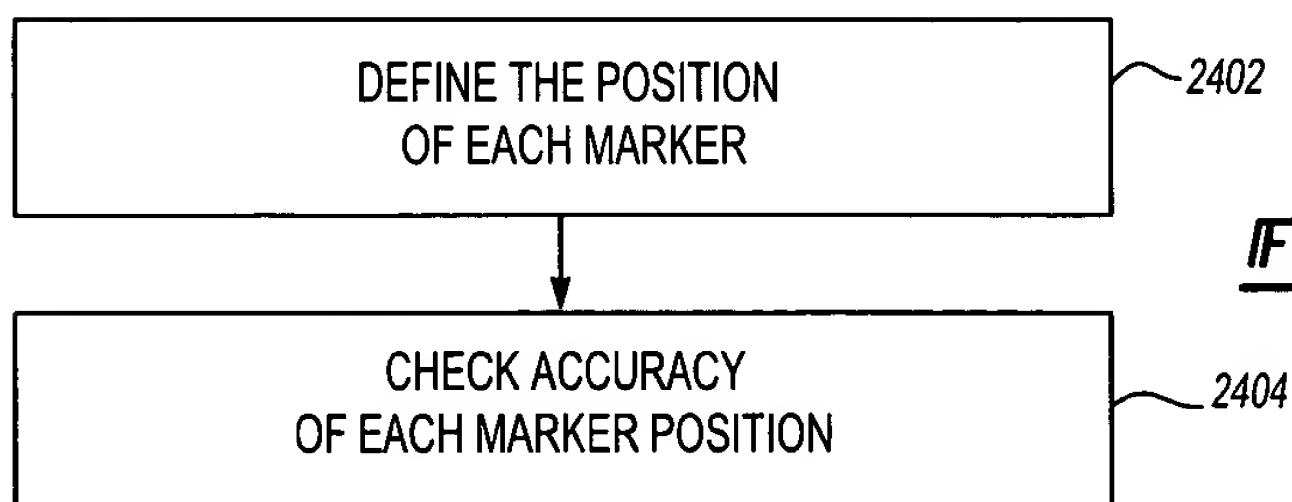
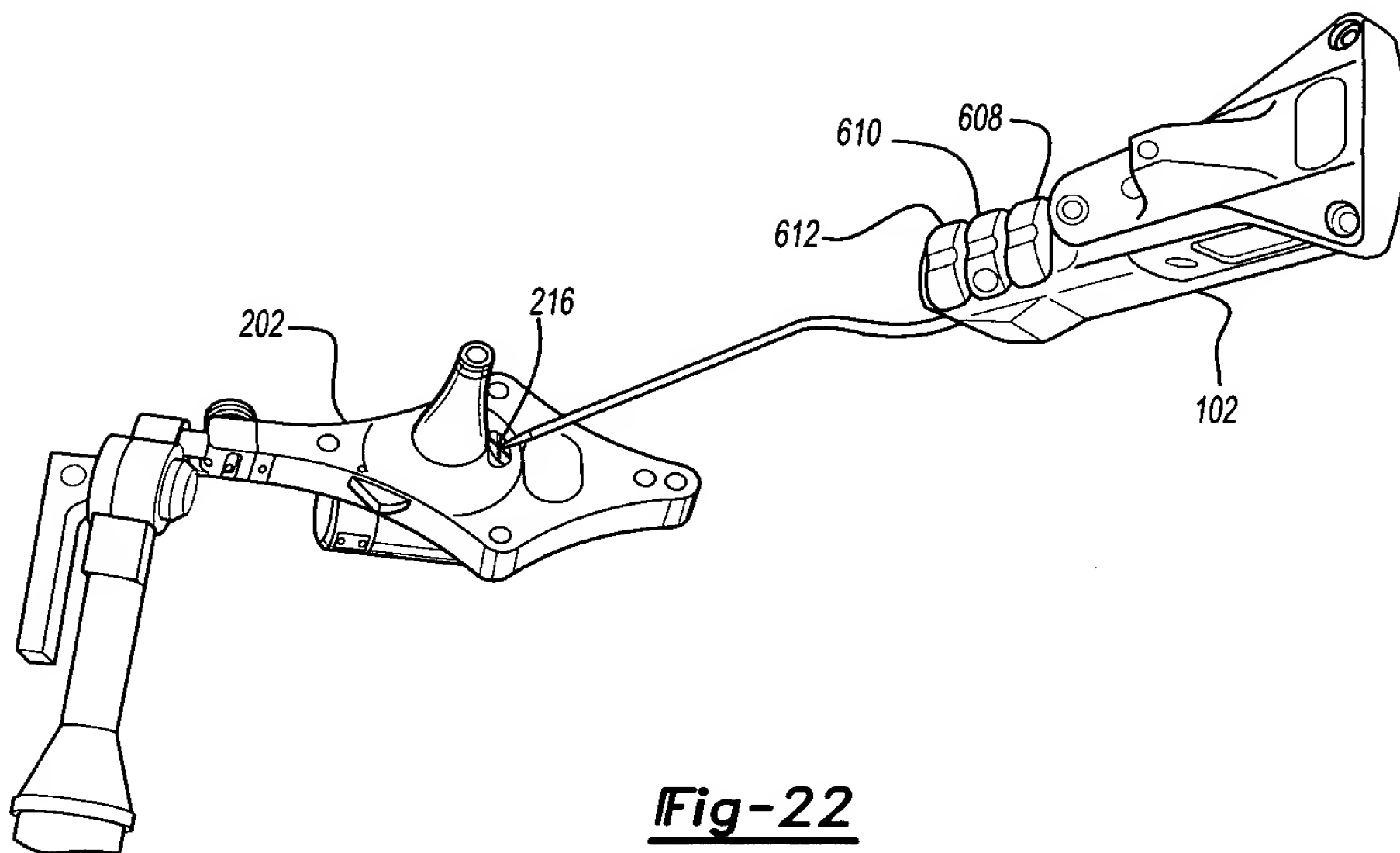


Fig-20





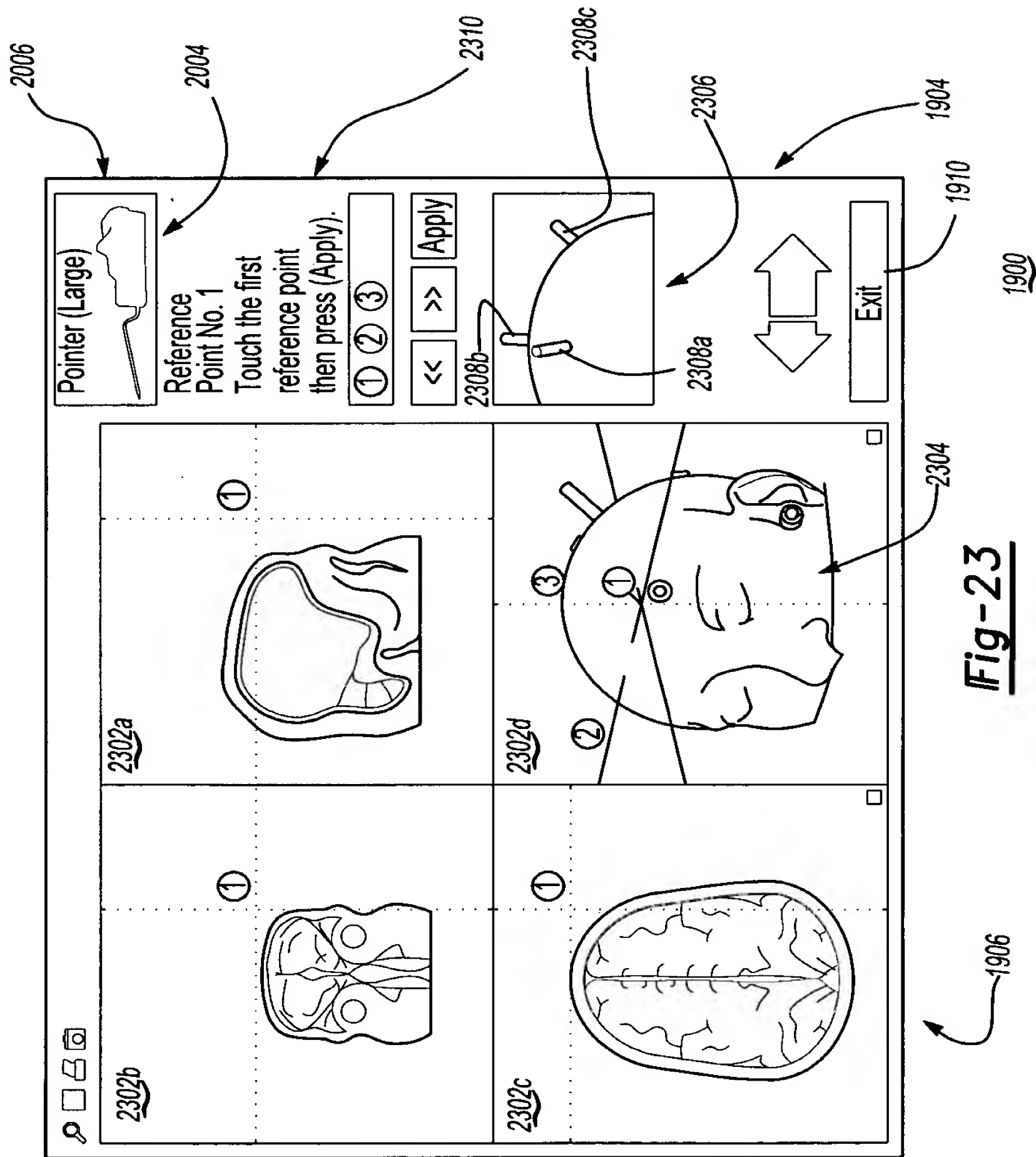


Fig-23

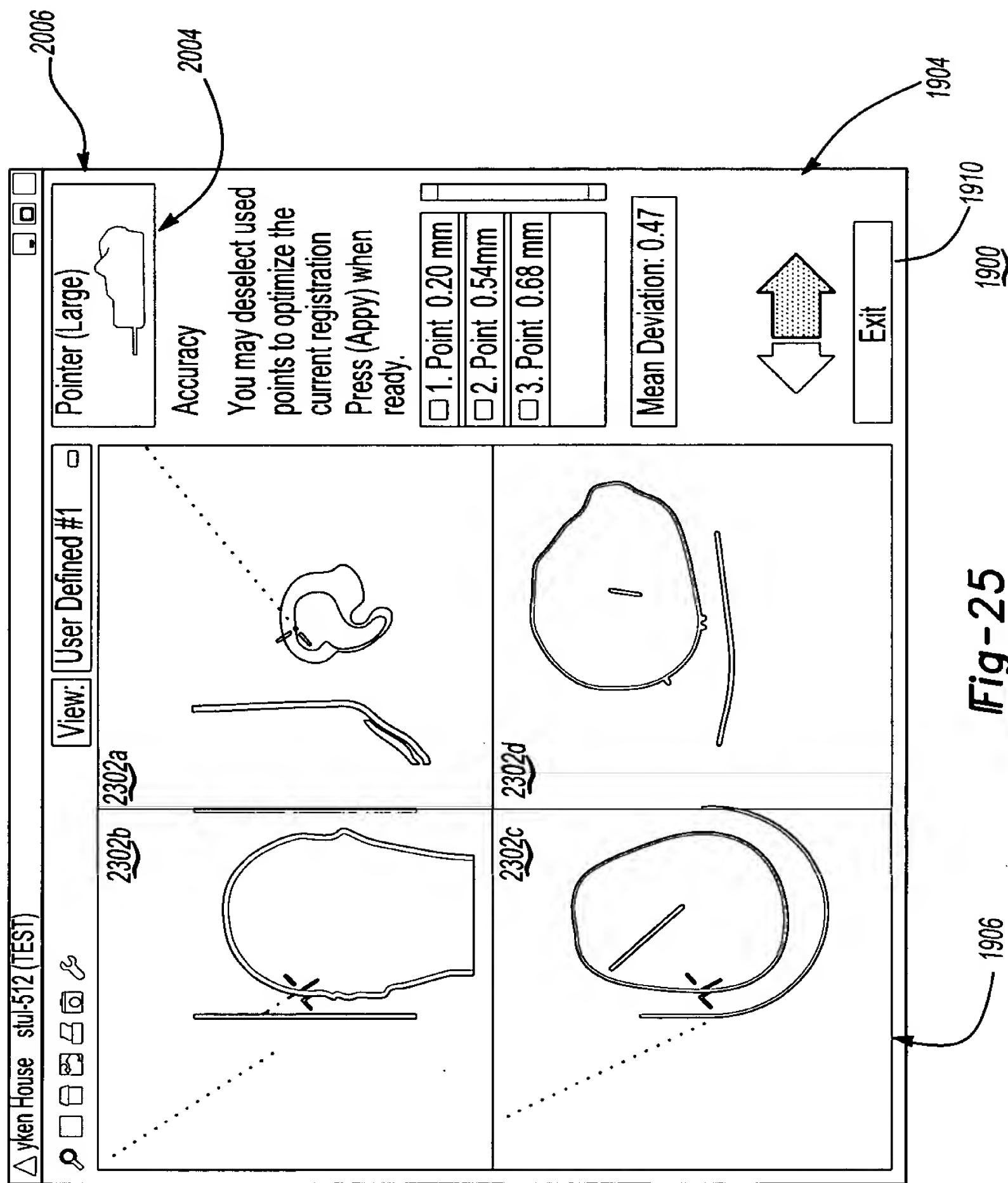


Fig-25

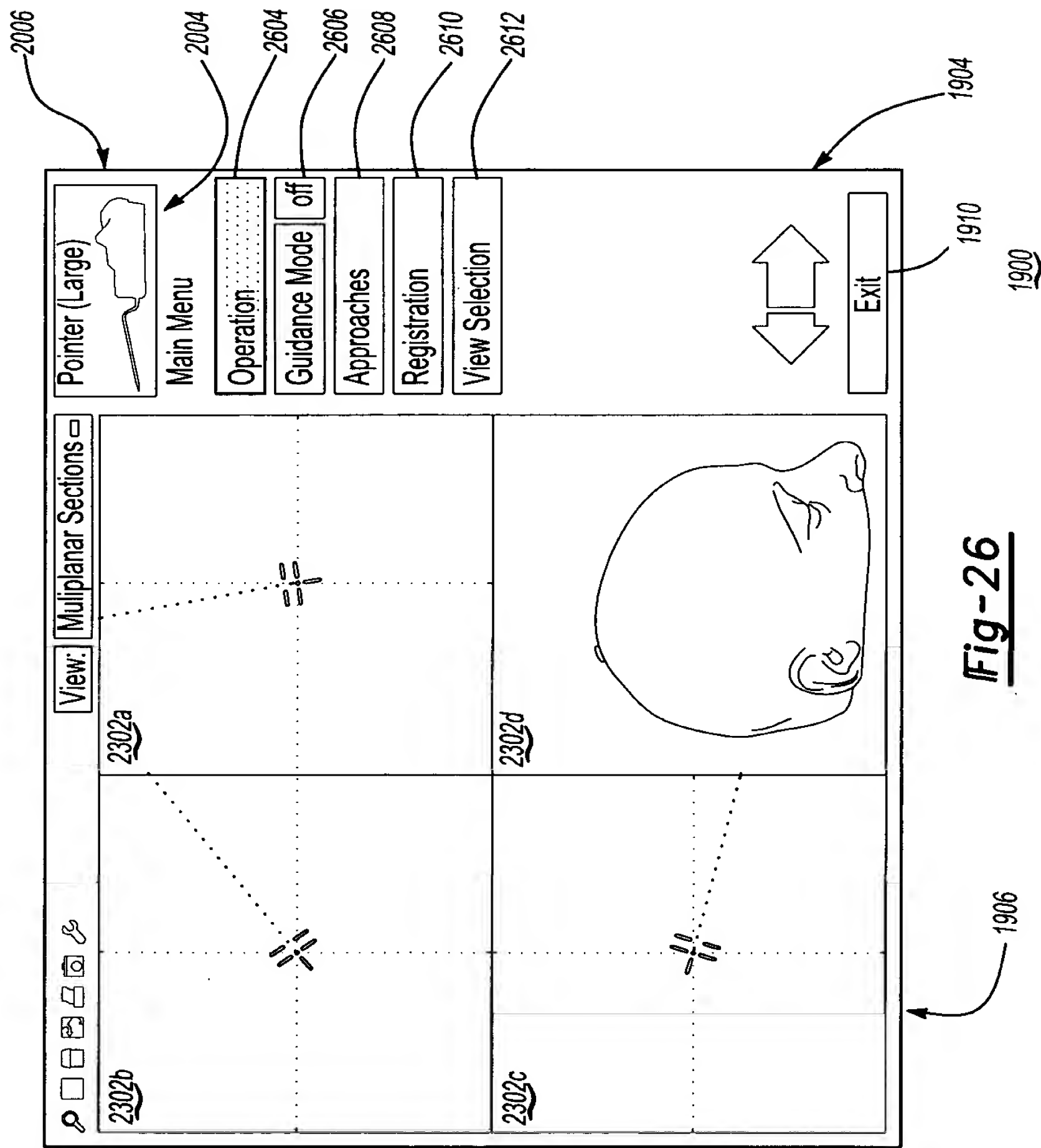
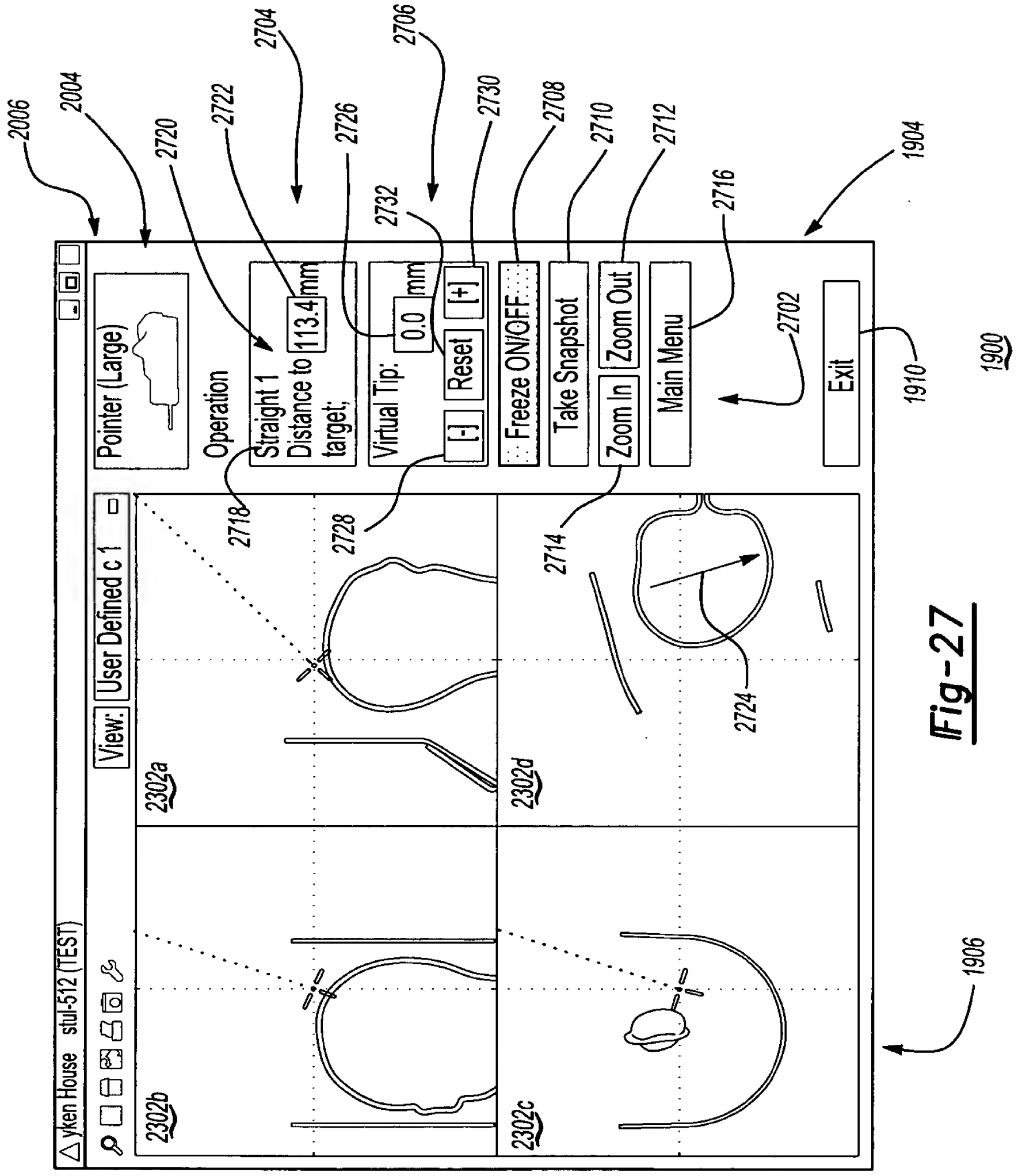


Fig-26



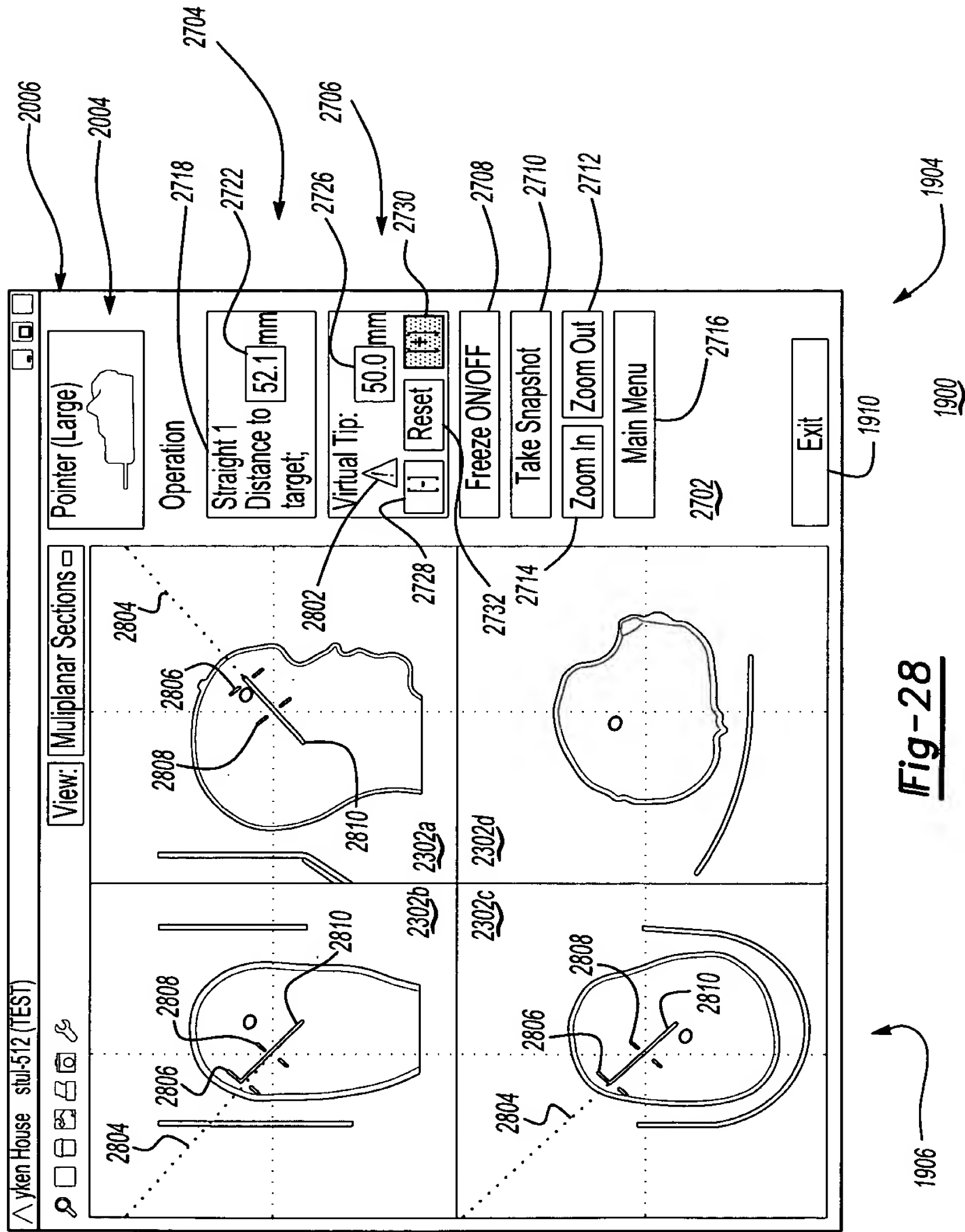
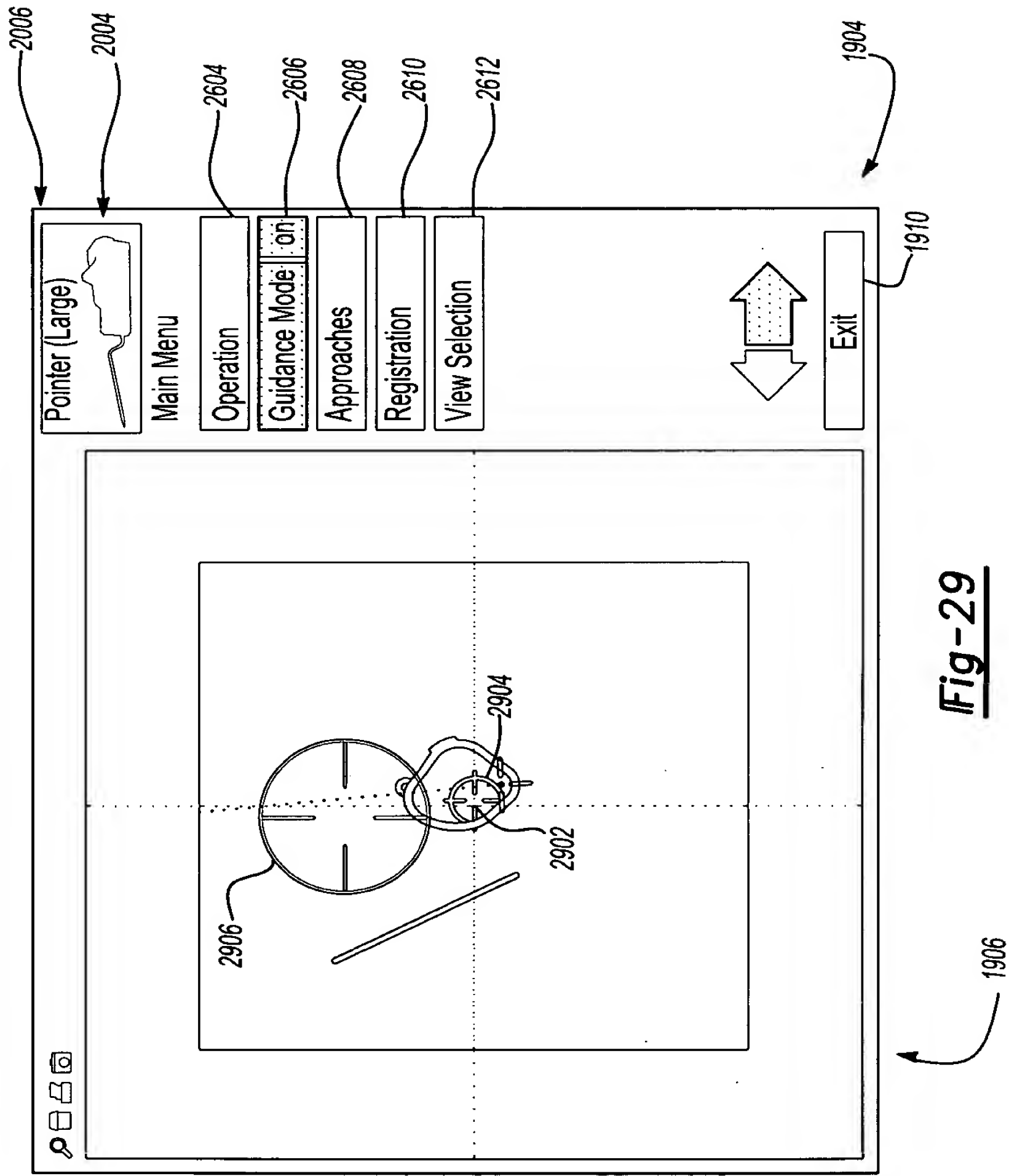
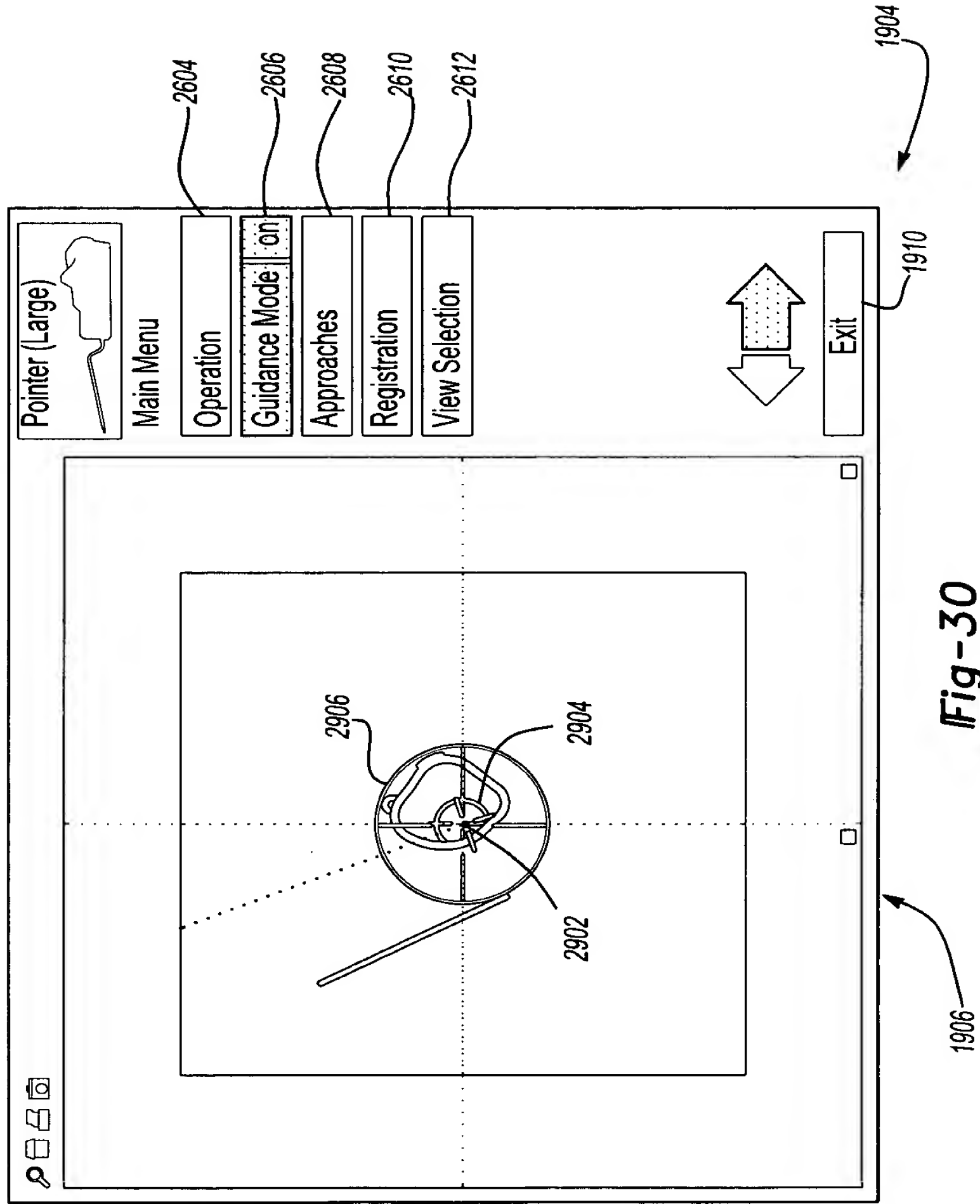


Fig-28





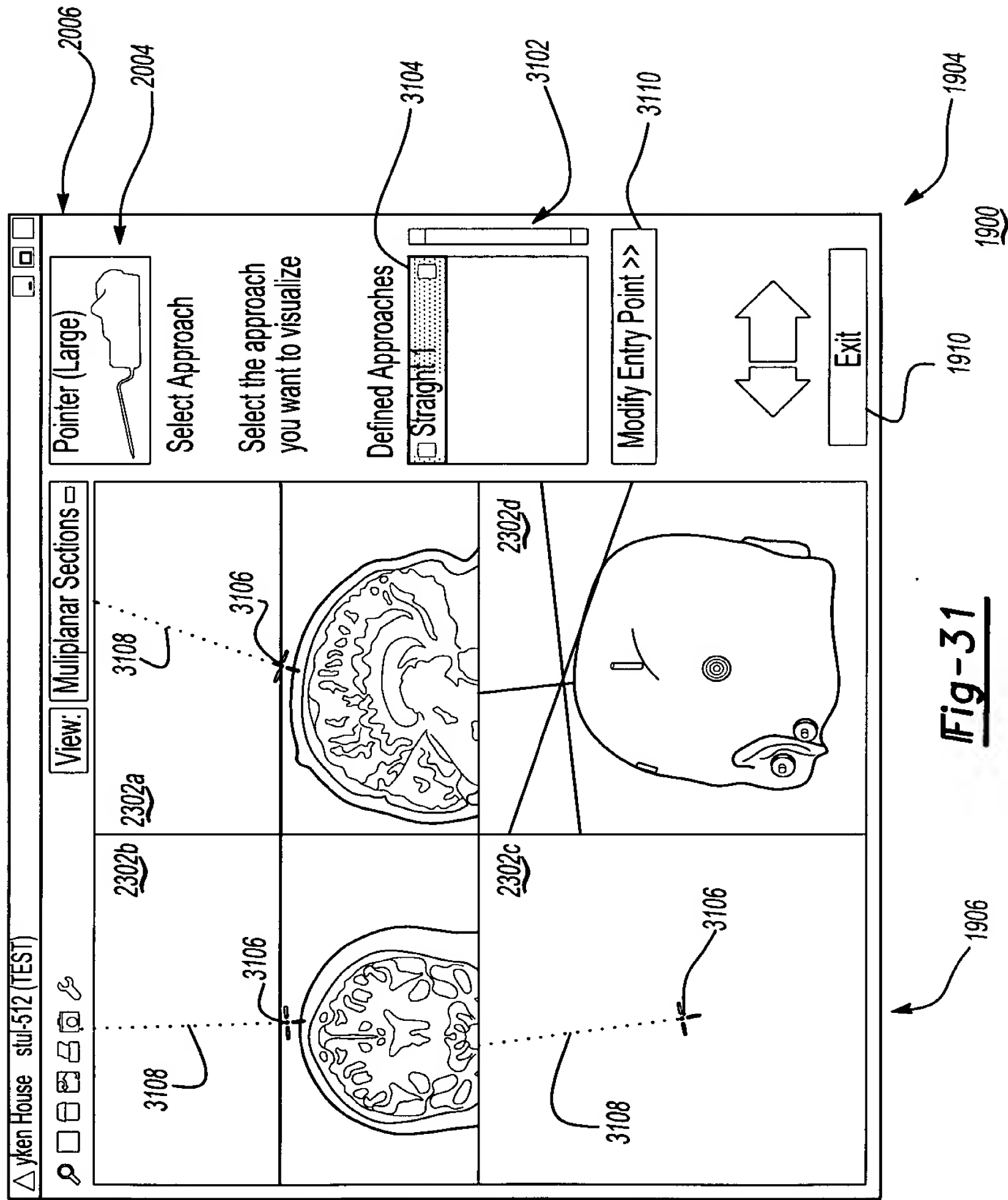


Fig-31

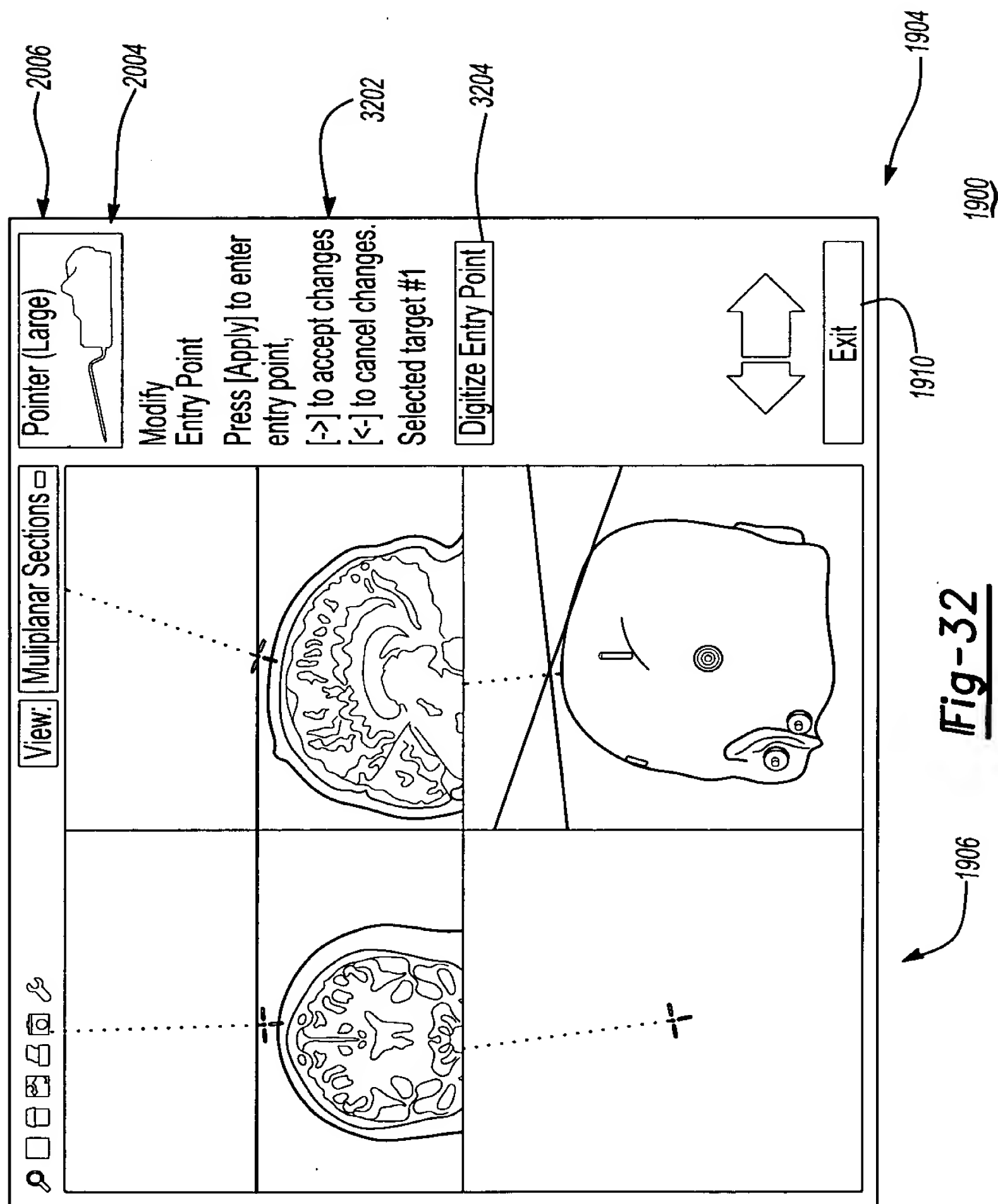


Fig-32

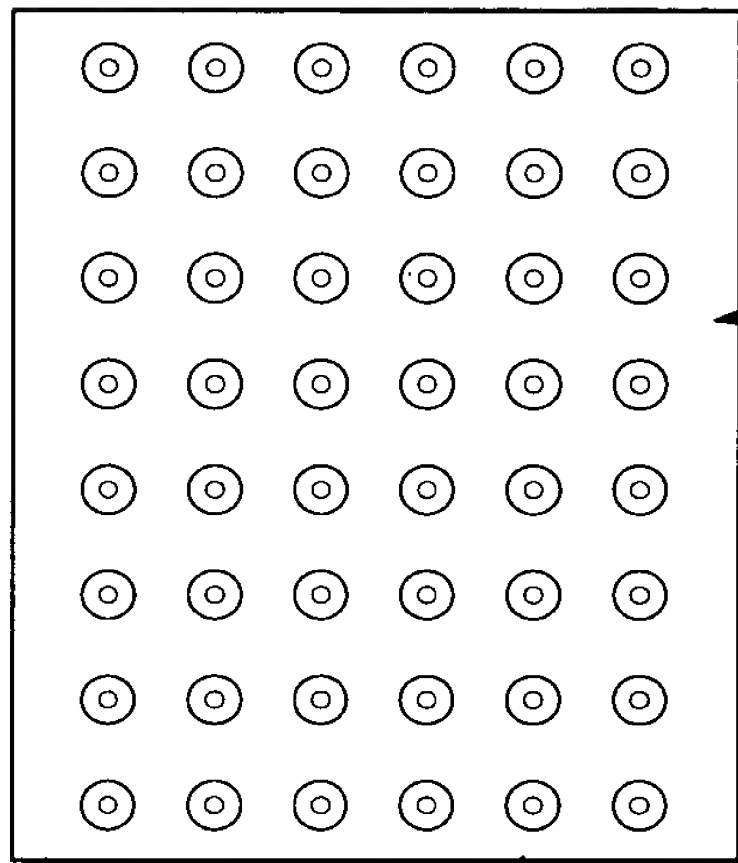


Fig-33

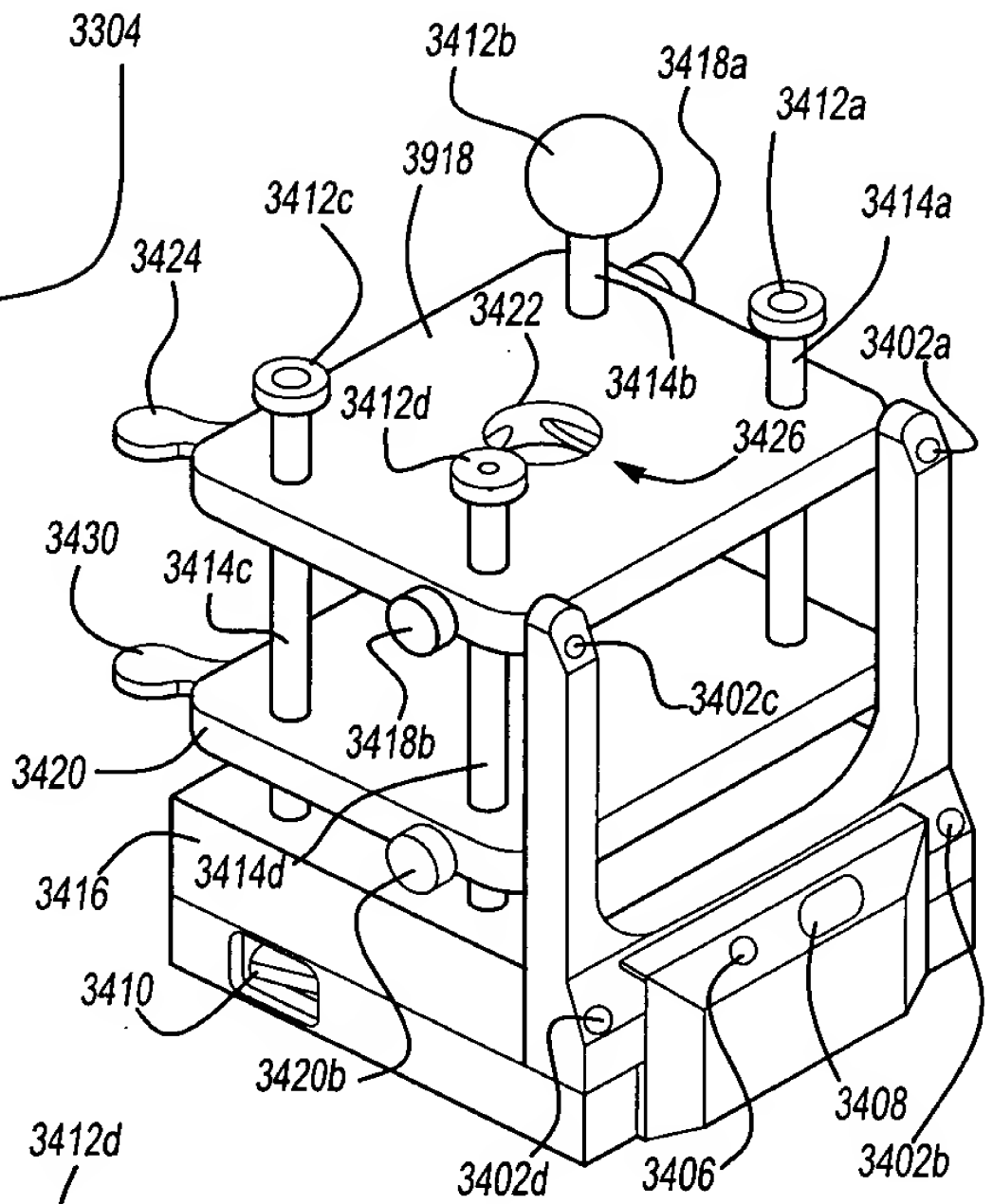


Fig-34A

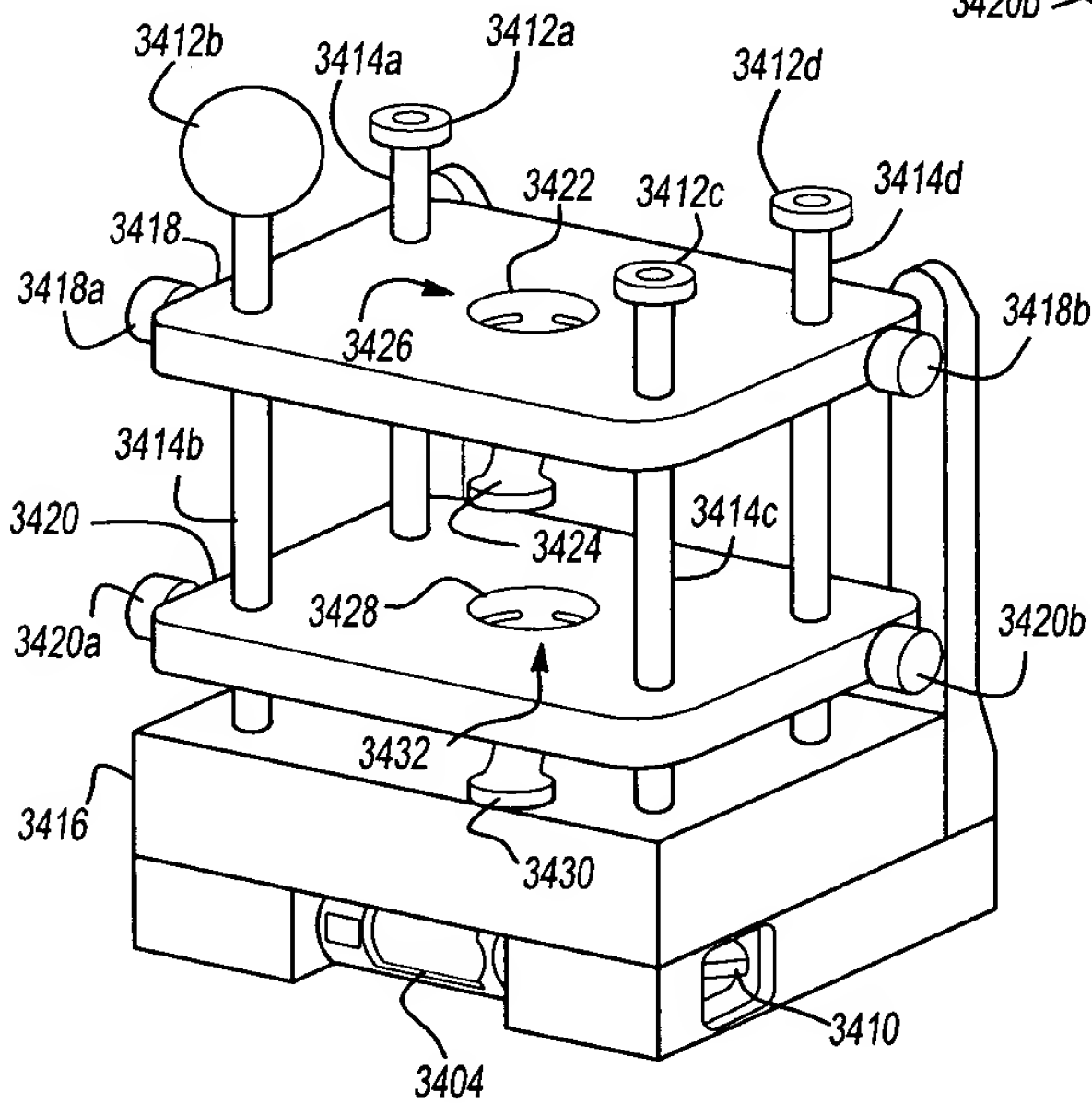


Fig-34B

09764609-011701

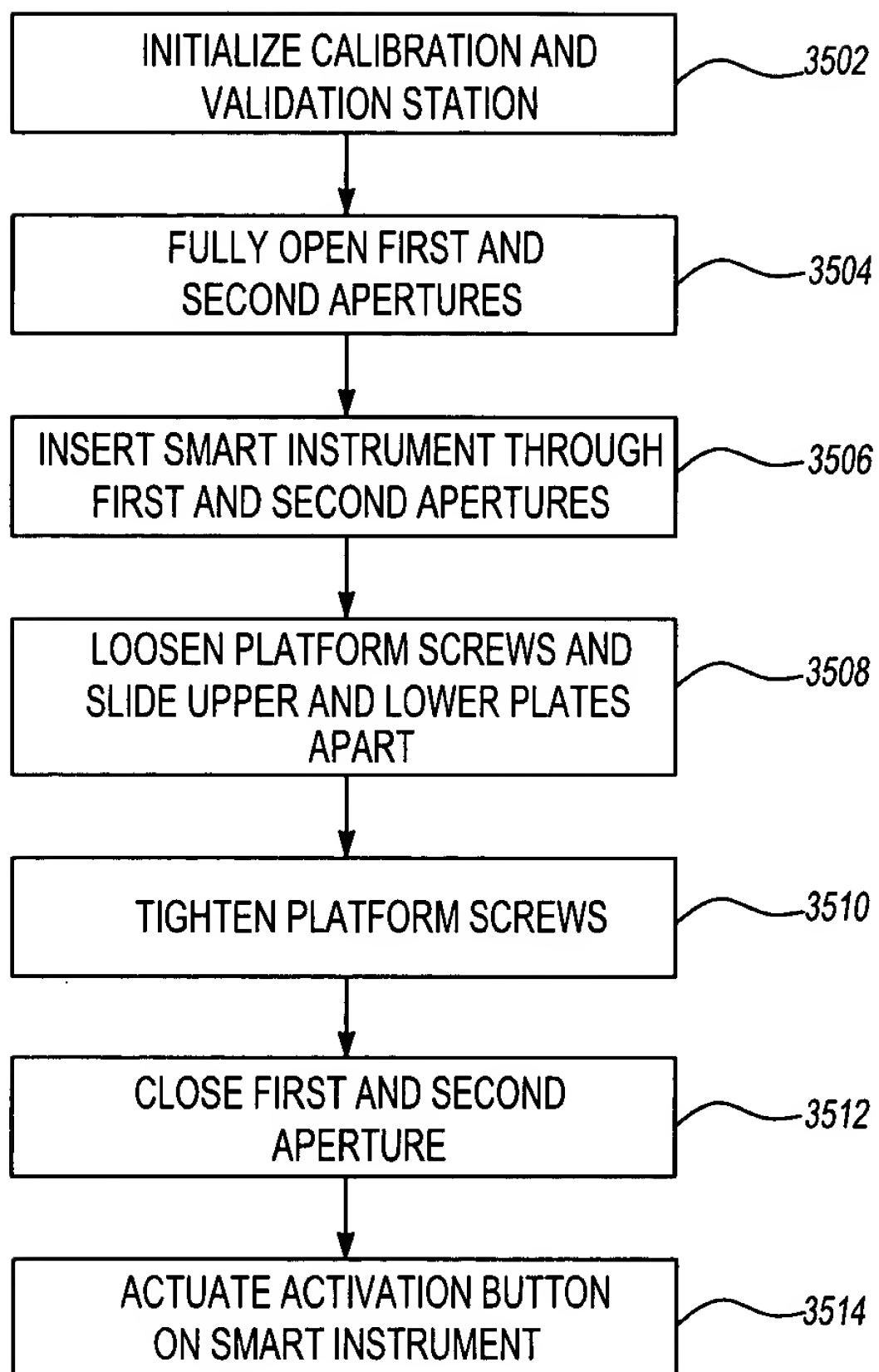


Fig-35

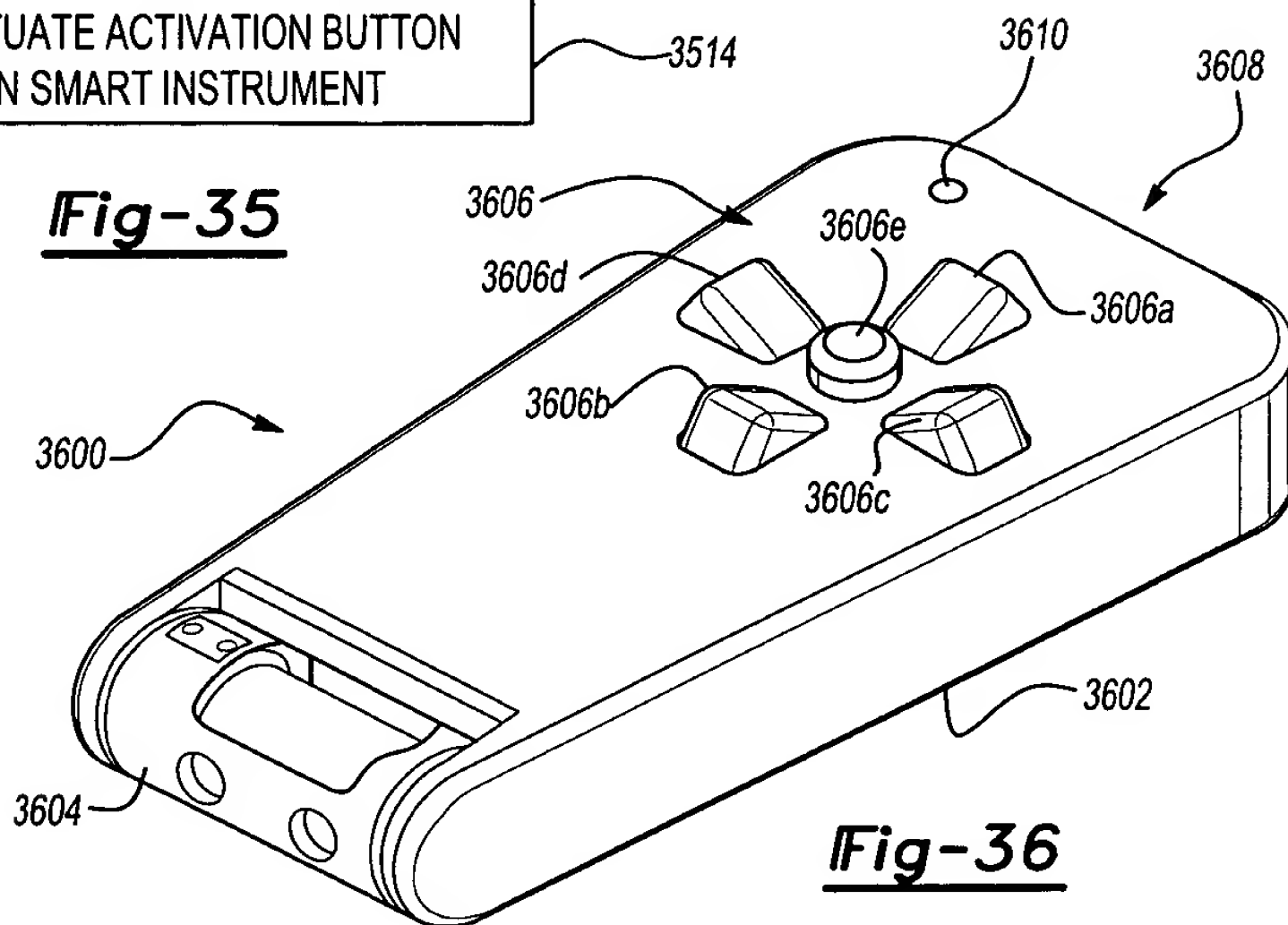


Fig-36